Effect of Sample Unit Size and Number of Survey Distress Types on the Pavement Condition Index (PCI) for Asphalt-Surfaced Roads

by
Mohamed Y. Shahin, Chad Stock, Lisa Beckberger, Chao-Ming Wang, and M.R. Crovetti

This study presents the results of quantifying the effects of altering the sample unit size on the Pavement Condition Index (PCI) for asphalt-surfaced roads. This study also investigates the effect of consolidating distresses into fewer distress types during condition surveys.

The effect of altering sample unit size was investigated using surface photographs of 24 asphalt surfaced pavement sections located in Urbana-Champaign, IL. Continuous 35-mm strip photographs of each pavement surface were obtained using the PASCO system. The continuous photographs were subdivided into image units, each 10-ft long and one lane wide. Sample units 200-ft long by one lane wide, were developed by grouping 20 contiguous images. The PCI of each sample unit was calculated based on observable distresses. Pavement image groups were developed by combining varying numbers of contiguous pavement images. The PCI was then calculated for each group using standard deduct curves and PCI calculation methodology.

The effect of reducing the number of recorded distresses was investigated using distress data contained in Micro PAVER databases from several military installations and cities. Comparisons were made between PCI values calculated using standard PCI procedures (19 distress types) and PCI values calculated using modified distress identification procedures developed by the Metropolitan Transportation Commission (seven distress types).

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The effect of altering sample unit size was investigated using surface photographs of 24 asphalt surfaced pavement sections located in Urbana-Champaign, IL. Continuous 35-mm strip photographs of each pavement surface were obtained using the PASCO system. The continuous photographs were subdivided into image units, each 10 ft long and one lane wide. Sample units 200 ft long by one lane wide, were developed by grouping 20 contiguous images. The PCI of each sample unit was calculated based on observable distresses. Pavement image groups were developed by combining varying numbers of contiguous pavement images. The PCI was then calculated for each group using standard deduct curves and PCI calculation methodology.

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Foreword

This study was conducted for the U.S. Army Center for Public Works (USACPW) under Project 4A162784AT41, "Military Facilities Engineering Technology"; Work Unit FM-DA4, "Automated Pavement Evaluation System." The technical monitor was Ali Achmar, CECPW-FB-P.

The work was performed by the Maintenance Management and Preservation Division (FL-P) of the Facilities Technology Laboratory (FL), U.S. Army Construction Engineering Research Laboratories (USACERL). The USACERL principal investigator was Mohamed Y. Shahin. M.R. Crovetti was contracted as a Consulting Engineer. Simon S. Kim is Chief, CECER-FL-P; Donald F. Fournier is Operations Chief, CECER-FL; and Alvin Smith is Chief, CECER-FL. The USACERL technical editor was Linda L. Wheatley, Technical Resources Center.

COL James T. Scott is Commander and Acting Director, and Dr. Michael J. O'Connor is Technical Director of USACERL.

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1 Introduction

Background

Reduced funding for pavement maintenance and repair (M&R) requires that existing funds be used more effectively. To this end, the U.S. Army Construction Engineering Research Laboratories (USACERL) developed the Micro PAVER pavement management system. Since its initial release, Micro PAVER has been accepted for use by numerous U.S. Army Corps of Engineers Districts, civilian municipalities, counties, airport authorities, and others.

A key component of Micro PAVER is the pavement condition index (PCI), an objective rating of pavement condition based on the quantity and severity of observed distress. The PCI distress identification and survey procedure developed by USACERL represents the first comprehensive, structured pavement rating procedure. The procedure provides a consistent measure of pavement's structural integrity and surface operational condition.

Distress information for the PCI is typically gathered manually during pavement condition surveys and recorded on structured data forms. The information collected from these distress surveys is used to document existing pavement condition, chart past performance history, and to predict future pavement performance. Existing distresses, including distress types, severity levels, and quantity are quantified for later use by Micro PAVER. This distress collection process represents a large portion of the effort required to implement Micro PAVER. To significantly increase the efficiency of distress measurements, methods are needed to increase the speed of data collection and to reduce the time required for data entry.

Auto PAVER is one method that simplifies the workload of gathering and transmitting distress data to the Micro PAVER system (Ginsberg 1990). Pavement sections are photographed and logged into an image-processing system. Auto PAVER employs sophisticated algorithms to fully process the user defined distresses, including all necessary data entry tasks, into Micro PAVER. The user works interactively with the Auto PAVER software to categorize pavement condition by identifying and outlining pavement distresses on a projected screen image. The recorded images also serve as a useful permanent record of pavement surface features, facilitating fast and easy checking of the data without having to make a return visit to the field.

Advancements are continually being made in the development of specially equipped vehicles for pavement distress survey. Although human interpretation of the surface condition is still necessary to fully quantify all existing distresses (Hudson 1987), current developments are toward the use of video imaging to take a picture of a portion of pavement and, by using pattern recognition technology, to classify and quantify pavement distresses directly without subjective evaluation of human raters.

Objective

The objective of this research was to establish the performance limitations of reducing the size of the sample units and the number of measured distresses on PCI values.

Approach

This study was limited to asphalt-surfaced roads. The study investigated the effects of:

- altering the sample unit size for performing a distress survey according to the PCI method
- consolidating distresses into fewer distress types during condition surveys.

This study used previously completed pavement condition surveys that used pavement surface photography to analyze for distress with the Auto PAVER image processing software. The approach is given in greater detail in Chapter 2, beginning on page 11.

Mode of Technology Transfer

The results of quantifying the effects of altering the sample unit size and number of surveyed distress types on the PCI on asphalt-surfaced roads will be included in U.S. Army Technical Manual 5-623, "Pavement Maintenance Management."

2 Pavement Condition Index Survey Procedure

The PCI survey and calculation procedures developed in 1979 by USACERL have been revised and improved to increase their applicability to a broad range of pavement types. The most recent revisions are reflected in American Society for Testing and Materials (ASTM) Standard, D5340-93, "Standard Test Method for Airport Pavement Condition Index Surveys." The PCI is based on the type, severity, and quantity of pavement distress identified during a condition survey and is a numerical index from 0 to 100. The PCI of a pavement management section, which is determined from a weighted average of PCI values calculated from individual sample units surveyed within the section, measures the pavement's structural integrity and surface operational condition. When used within a pavement management system, PCI values calculated for all pavement sections allow engineers to accurately convey current pavement conditions, project future pavement performance, budget repair needs, and target effective maintenance actions.

Sample Units

A pavement network is a hierarchical structure composed of pavement branches and sections (sample units are only for inspection purposes).

A *branch* is defined as any identifiable part of the pavement network that is a single entity and has a distinct function (i.e., an individual street, parking lot, runway, or taxiway). Because a branch is typically a large unit of the pavement network, it does not always have consistent characteristics throughout its entire area or length. For this reason, branches are divided for management purposes into smaller components called sections.

A *section* must have uniform structural composition, traffic, and construction history. For the purposes of condition inspection, sections are further divided into inspection of sample units.

A *sample unit* is a convenient area of pavement section designated for the purpose of inspection. Sample unit sizes for the following pavement types are:

* asphalt- or tar-surfaced roads — 2,500 ± 1,000 sq ft[*]
* airfield applications — 5,000 ± 2,000 sq ft
* all concrete pavements with joint spacing less than or equal to 30 ft — 20 ± 8 slabs
* slabs with greater joint spacings, imaginary joints less than 30 ft apart are to be assumed (Shahin 1990).

The inspection of every sample unit in a pavement section may require considerable effort, especially if the section is large. In an effort to limit the resources required, sampling plans have been developed so a statistically valid estimate of any given section's PCI could be determined by inspecting only a portion of the sample units contained within that section.

Surface Distress

As presently defined, there are a total of 19 separate distress types for asphalt-surfaced roads and streets, 16 for asphalt-surfaced airfield pavements, 19 for concrete roads and streets, and 15 for concrete airfield pavements. The three major steps generally required to develop a distress survey report for any given pavement section are:

1. Development of a sampling plan
2. Field distress data collection
3. Data interpretation
   a. in the field
   b. in the office.

Depending on the survey method or equipment used, all three steps may be accomplished while in the field, or a significant time lag may occur between each step. For example, when continuous 35-mm film is used to record a permanent image of the pavement surface, film development and office data interpretation must be delayed.

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[*] 1 ft = 0.305 m; 1 sq ft = 0.093 m².

PCI Auto PAVER

The Auto PAVER system has been developed with the appearance and simplicity of a coloring book. The system uses two video display monitors linked together to form one continuous interpretation tool. One display monitor is dedicated for the Auto PAVER menu interface, while the second is used for the graphic display of the recorded pavement images. On the first screen, Auto PAVER command operations are selected, affecting the video display on the second screen. When the mouse pointer is positioned past the edge of the menu screen, the pointer reappears on the image screen. When positioned within the image screen, the mouse pointer is used to outline distressed areas of the displayed section of pavement.

The user views a photograph of a pavement section on the image screen, indicates to the system what type of pavement distress appears in the picture, and marks the distress on the image screen with a pointing device. The system performs all numerical calculations and automatically forwards the quantity of distress to Micro PAVER, freeing the user from numerical measurements, calculations, and manual numeric recordkeeping.

The details of Auto PAVER software are presented in USACERL Technical Report M-90/15 (Shahin 1990).

Detailed Study Approach

As stated in Chapter 1, this study was limited to asphalt-surfaced pavements. Included in the study were 12 pavement test sections in Urbana-Champaign, IL, including conventional flexible pavement and composite pavement construction. Table 1 describes the pavement sections selected for this study.

The work for this study was performed as follows:

1. The pavement sections were photographed with the PASCO* system, which provided a continuous 35-mm strip photograph of each pavement surface.

2. The pavement sections were divided into standard sample units, each 200-ft long and one lane wide. (Note: Lane widths ranged from 9 to 14.5 ft.)

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* PASCO Road System, PASCO Corp., Mitsubishi International Corp., Project Development Division, New York, 1987-1988.

Table 1. Pavement sections selected for this study.

Pavement ID	Street Name	Pavement Type	Section Width (ft.)	Section Length (ft.)	Number of Sample Units
Champ/00002/02E	Newmark Drive	Asphalt	12	600	3
Champ/00002/02W			12	600	3
Champ/0005/05N	Curtis Road	Asphalt	10	600	3
Champ/00005/05S			10	600	3
Champ/00006/06E	First Street	Asphalt	11	600	3
Champ/00006/06W			11	600	3
Champ/00008/08N	Logan Road	Asphalt	14.5	200	1
Champ/00008/08S			14.5	200	1
Champ/00009/09E	Fourth Street	Asphalt	14	200	1
Champ/00009/09W			14	200	1
Champ/00010/10N	Chalmers Street	Asphalt	13	400	2
Champ/00010/10S			13	400	2
Champ/00011/11W	Broadway Road	Asphalt	13	400	2
Champ/00011/11E			13	400	2
Champ/00012/12E	Broadway Road	Asphalt	9	600	3
Champ/00012/12W			9	600	3
Champ/00013/13E	Lincoln Avenue	Asphalt	10	1000	5
Champ/00013/13W			10	1000	5
Champ/00014/14N	Pennsylvania Avenue	Asphalt	12	400	2
Champ/00014/14S			12	400	2
Champ/00015/15E	Mattis Avenue	Asphalt	12	600	3
Champ/00015/15W			12	600	3
Champ/00016/16N	Bloomington Road	Asphalt	12	600	3
Champ/00016/16S			12	400	2

3.   The sample units were then divided into 20 image units, each 10-ft long and one lane wide.

4.   Auto PAVER was used to quantify observable distress within each image unit.

5. The pavement image units were grouped and numbered as follows:

Group Size 1
Individual image units (20 groups per actual sample unit). The images are numbered from 1 to 20.

Group Size 2
Consecutive paired images (10 groups per actual sample unit). For example, images 1 and 2 are one group, images 3 and 4 another, and so on up to 20 images.

Group Size 4
Consecutive images in groups of four (five groups per actual sample unit). For example, images 1 through 4 are one group, 5 through 8 another, etc.

Group Size 5
Consecutive images in groups of five (four groups per actual sample unit).

Group Size 10
Consecutive images in groups of 10 (two groups per actual sample unit).

Group Size 20
Consecutive images in groups of 20, representing a standard sample unit.

Group Size 40
Consecutive images in groups of 40 (one group per two actual sample units).

6. The PCI was calculated for each group size using standard deduct curves and PCI calculation methodology. The appendix includes the distresses for each image. The calculated PCI is herein called the Group Condition Index (GCI), which is the average condition index for all groups in a group size. For example, the GCI for Group Size 2 is calculated by averaging the PCI of 10 image groups.

7. Data was analyzed and interpreted for the effect of sample unit size on GCI. The details of the data analysis and interpretation are presented in Chapter 3.

8. The effect of reducing the number of distress types used in condition survey procedures was quantified. The analysis is presented in Chapter 4.

3 Analysis of the Effect of Sample Unit Size on PCI

Data Analysis

An initial data analysis was completed on a sample unit to investigate the effect of reducing sample unit size. The PCI for each predefined sample unit was determined based on the combined distresses identified within each of the 20 images included in the sample unit. Table 2 provides the calculated PCI values for the 61 sample units inspected, approximately 1,220 images. Group Condition Index values were calculated for each of the predefined pavement Groups 1, 2, 4, 5, and 10. The GCI values were computed using the same PCI distress deduct curves and PCI calculation procedure, regardless of the surface area of each group. As such, the GCI value can be considered as the PCI of the group, recognizing that pavement area of each group is different than that required in the PCI procedure.

Table 2. Calculated PCI values for inspected sample units.

Pavement ID	Street Name	Number of Sample Units	Sample Unit PCI Value	Rating per Sample Unit
Champ/00002/02E	Newmark Drive	3	47 73 76	Fair Very Good Very Good
Champ/00002/02W		3	60 72 49	Good Very Good Fair
Champ/0005/05N	Curtis Road	3	31 33 12	Poor Poor Very Poor
Champ/00005/05S		3	13 34 30	Very Poor Poor Poor
Champ/00006/06E	First Street	3	21 20 16	Very Poor Very Poor Very Poor
Champ/00006/06W		3	25 34 42	Very Poor Poor Fair
Champ/00008/08N	Logan Road	1	50	Fair
Champ/00008/08S		1	56	Good

Pavement ID	Street Name	Number of Sample Units	Sample Unit PCI Value	Rating per Sample Unit
Champ/00009/09E	Fourth Street	1	35	Poor
Champ/00009/09W		1	40	Poor
Champ/00010/10N	Chalmers Street	2	34 59	Poor Good
Champ/00010/10S		2	39 51	Poor Fair
Champ/00011/11E	Broadway Road	2	50 33	Fair Poor
Champ/00011/11W		2	38 29	Poor Poor
Champ/00012/12E	Broadway Road	3	37 44 42	Poor Fair Fair
Champ/00012/12W		3	42 43 44	Fair Fair Fair
Champ/00013/13E	Lincoln Avenue	5	20 36 33 35 37	Very Poor Poor Poor Poor Poor
Champ/00013/13W		5	18 20 24 29 35	Very Poor Poor Poor Poor Poor
Champ/00014/14N	Pennsylvania Avenue	2	46 47	Fair Fair
Champ/00014/14S		2	41 52	Fair Fair
Champ/00015/15E	Mattis Avenue	3	56 41 31	Good Fair Poor
Champ/00015/15W		3	26 26 47	Poor Poor Fair
Champ/00016/16N	Bloomington Road	3	33 16 26	Poor Very Poor Poor
Champ/00016/16S		2	36 22	Poor Very Poor

The mean GCI value and the standard deviation of GCI values were computed for all group sizes contained within each sample unit. For example, a mean GCI value for Group 1 represents the mean of 20 GCI values, a mean GCI value for Group 2 represents the mean of 10 GCI values, and so on. Table 3 contains the calculated mean and standard deviation values.

Table 3. PCI values and standard deviations per group.

Pvmt. ID	Group Condition Index (GCI)									
	Group Size 1		Group Size 2		Group Size 4		Group Size 5	Group Size10 mean	Group Size 20 (Normal Sample Unit)	Group Size 40 mean
	mean	s	mean	s	mean	s				
02E	68.98	14.83	64.80	16.18	60.40	18.76	59.25	54.50	47	
	78.4	10.58	75.4	5.80	74.2	3.96	73.75	74.0	73	54
	78.95	8.06	77.9	6.05	76.6	2.41	76.75	76.5	76	
02W	73.65	12.36	70.30	12.98	67.4	12.20	66.5	64.5	60	
	78.35	9.49	76.9	7.43	75.8	6.76	75.25	74.5	72	60
	70.1	19.13	68.6	18.88	63.2	16.07	64	56.5	49	
05N	49.6	11.67	45.7	7.79	39.8	6.42	38.75	33.5	31	
	53.9	17.65	49.7	18.04	41.4	15.18	40	37.0	33	34
	29.15	16.82	26.7	17.12	16.2	8.76	12.5	13.5	12	
05S	33.85	14.49	29.8	14.60	22.0	10.0	21.25	17.5	13	
	48.5	13.86	43.7	12.18	36.8	8.93	37	34.0	34	19
	42.45	11.08	38.3	10.25	34.0	11.66	31.25	30	30	
06E	50.35	18.49	43.8	21.36	33.0	18.26	28.00	26.5	21	
	36.8	12.54	34.8	10.22	28.6	11.72	30.75	27.0	20	20
	41.15	13.70	34.5	13.63	30.4	15.61	27.25	21.0	16	
06W	49.1	15.50	43.7	17.97	38.6	15.47	36.25	33.5	25	
	48.45	8.38	44.9	7.82	39.8	8.58	39.75	37.5	34	29
	57.1	14.09	52.9	8.72	51	8.37	49.75	46.0	42	
08N	65.4	12.68	62.3	12.76	58.8	8.02	56.25	53.0	50	
08S	72.05	18.58	66.6	15.81	63.0	14.63	63.5	58.5	56	53
09E	56.05	16.97	53.3	16.64	47.0	17.0	42.75	39.5	35	
09W	55.25	10.43	51.4	10.69	47.0	10.51	46.0	43.5	40	38
10N	62.3	17.74	56.7	17.22	48.4	13.87	49.75	41.0	34	
	72.15	6.28	70.2	6.48	68.2	6.53	68.25	65.0	59	42
10S	57.1	15.97	53.9	16.49	48.8	18.57	47.0	42.5	39	
	62.3	9.02	59	8.45	57.0	7.04	58.0	56.0	51	40
11E	72.9	16.69	69.9	16.19	64.8	12.81	64.0	57.5	50	
	52.45	10.20	47.7	11.68	40.2	6.11	38.25	34.5	33	39
11W	66.8	22.04	64.4	24.87	60.4	26.73	59.25	56.5	38	
	51.8	12.48	45.8	12.06	40.4	12.92	39.25	33.5	29	35

	Group Condition Index (GCI)							
Pvmt. ID	Group Size 1 mean	s	Group Size 2 mean	s	Group Size 4 mean	s	Group Size 5	Group Size10 mean	Group Size 20 (Normal Sample Unit)	Group Size 40 mean
12E	58.3	22.38	52.5	18.40	47.4	13.30	46.0	39.0	37	
	64.45	17.64	59.6	17.00	55.6	17.27	54.25	49.0	44	39
	60.75	21.39	56.5	15.18	54	7.87	53.75	49.0	42	
12W	61.0	17.29	55.8	14.56	52.4	17.11	49.0	46.5	42	
	55.65	24.11	51.2	14.78	47.0	12.94	45.25	43.5	43	39
	57.75	20.23	53.5	15.39	49.6	12.94	48.0	47.0	44	
13E	43.9	19.41	38.5	16.30	30.6	13.96	29..5	24.0	20	
	56.55	6.63	53.5	6.26	47.8	5.22	47.0	41.5	36	29
	50.75	16.42	45.9	13.12	42.2	10.06	41.75	35.5	33	
	49.95	11.18	45	13.67	40.4	12.26	39.75	37.0	35	34
	52.45	8.42	50.1	12.14	44.6	15.37	43.0	40.0	37	
13W	53.25	24.37	48.6	26.81	26.2	18.27	24.5	18.0	18	
	47.1	19.21	38.4	18.95	25.6	9.76	26.25	23.5	20	14
	43.55	15.51	37.7	14.46	37.7	13.67	29.5	24.5	24	
	47.9	10.78	42.2	12.44	35.2	5.45	35.75	38.0	29	28
	54.75	12.41	52.5	13.68	45.2	11.34	44.0	40.0	35	
14N	68.75	17.71	63.8	16.67	61.0	18.56	59.0	55.0	46	
	68.55	13.56	62.9	9.63	58.8	7.33	58.0	54.0	47	42
14S	53.8	10.44	51.2	8.77	48.2	10.96	47.5	45.0	41	
	62.75	9.96	61.8	8.24	60.6	7.06	59.5	59.0	52	39
15E	68.1	20.0	64.6	18.48	64.2	15.90	59.75	59.5	56	
	61.2	21.56	56.1	18.83	49.4	7.73	50.0	46.0	41	43
	57	24.70	50.0	22.52	41.6	19.65	40.75	30.0	31	
15W	43.95	23.41	38.8	22.91	31.2	18.75	29.5	27.0	26	
	39.6	19.70	33.6	16.47	33.0	15.84	32.25	28.0	26	26.0
	64.7	21.92	57.1	13.86	50.8	7.01	51.75	48.0	47	
16N	59.6	26.83	56.2	27.47	51.2	26.06	48.5	45.0	33	
	44.75	20.54	37.7	17.36	31.2	22.59	30	19.5	16	17
	49.55	17.79	40.7	11.67	31.8	6.76	30.75	28.0	26	
16S	52.2	14.86	49.9	14.60	44.4	13.90	43.5	42.5	36	
	42.5	14.24	39.9	14.86	34.0	10.05	32	26.5	22	29

Comparisons of mean GCI and sample unit PCI values are provided in Figures 1 through 5. Figures 1 through 4 show the mean GCI values for Groups 1, 2, 4, and 5 are significantly higher than the PCI values. Figure 5 shows the mean GCI values for Group 10 are also typically higher than corresponding PCI values; however, the margin of error is typically within 5 PCI points.
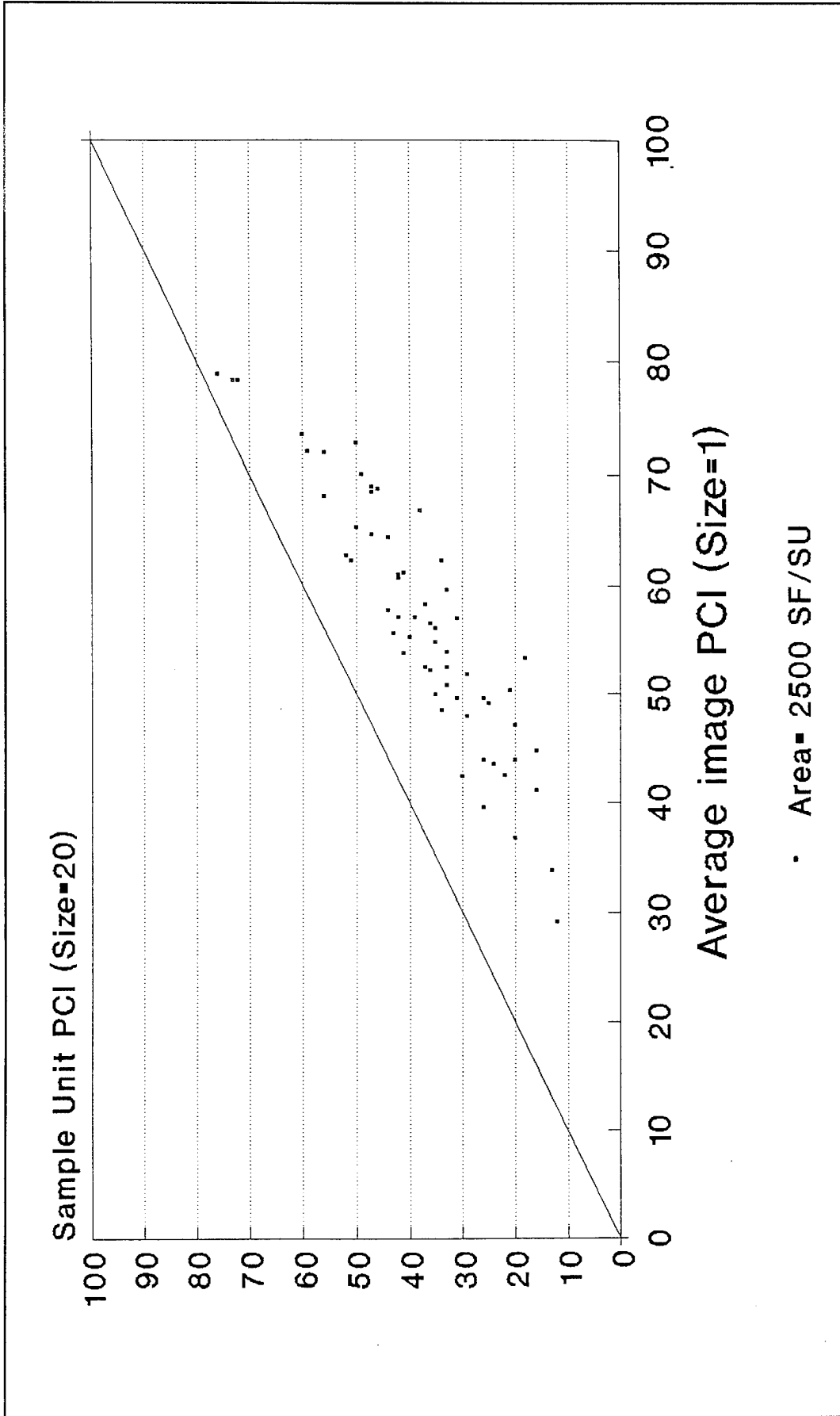
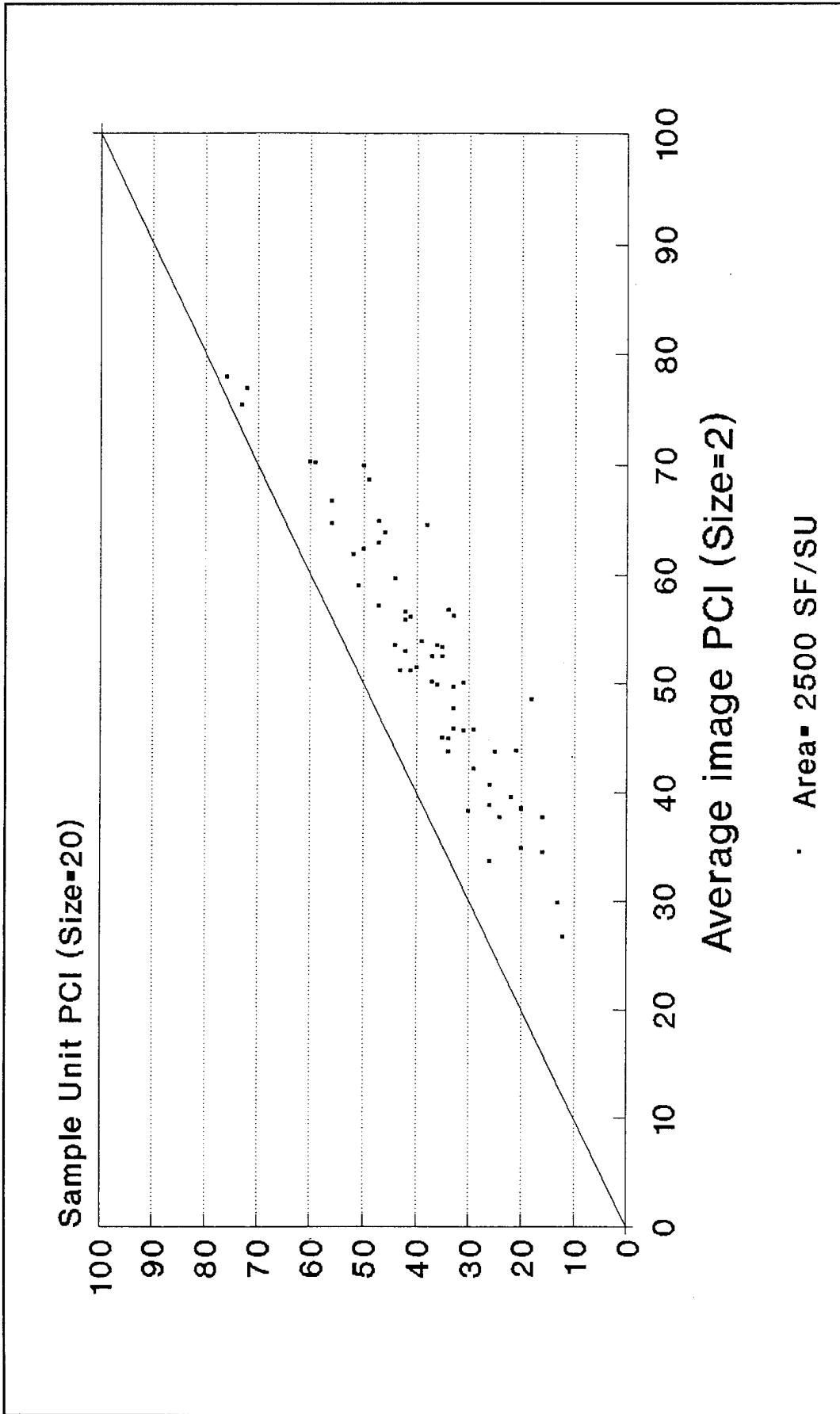Figure 1. Sample unit PCI versus Group 1 mean GCI.

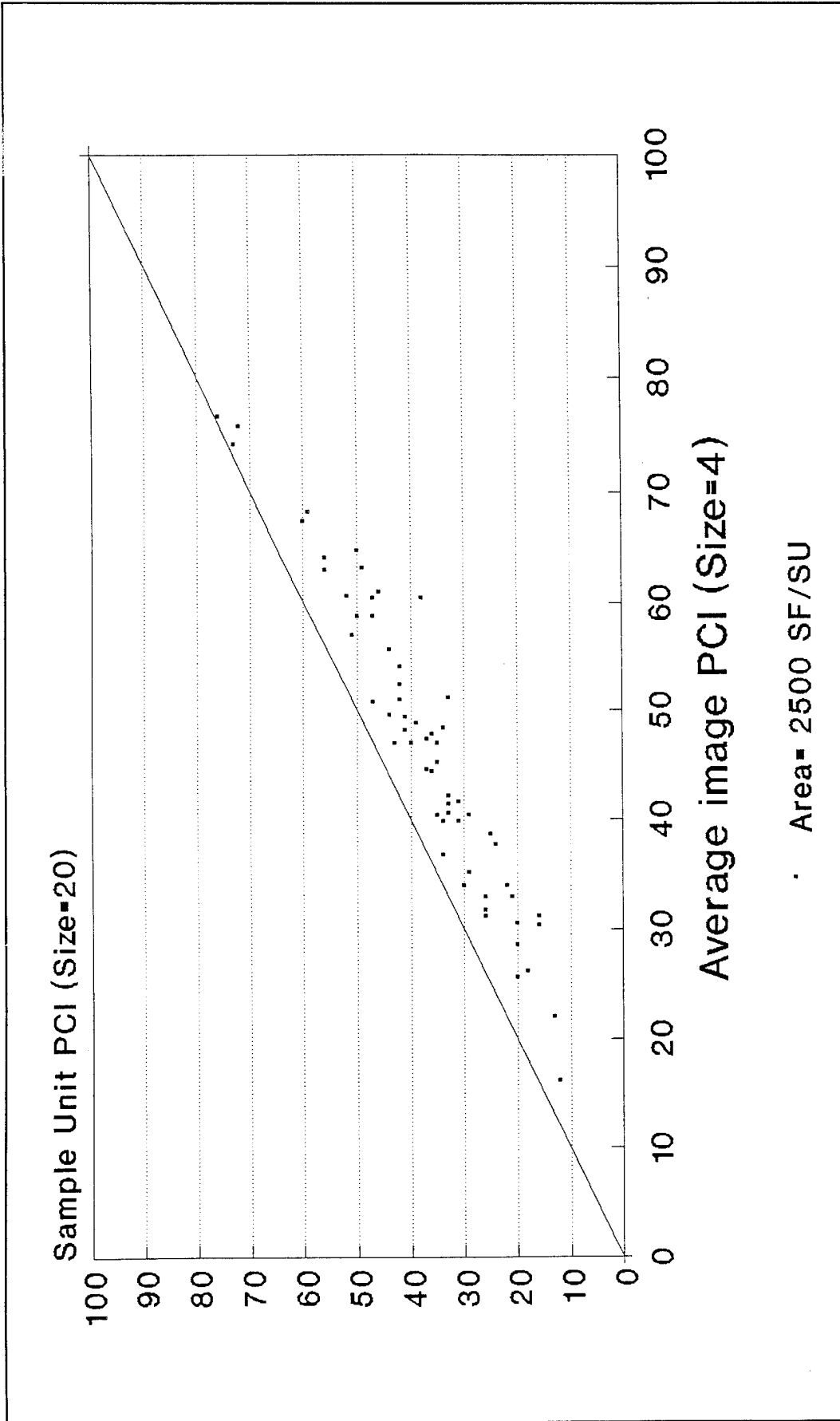Figure 2.   Sample unit PCI versus Group 2 mean GCI.

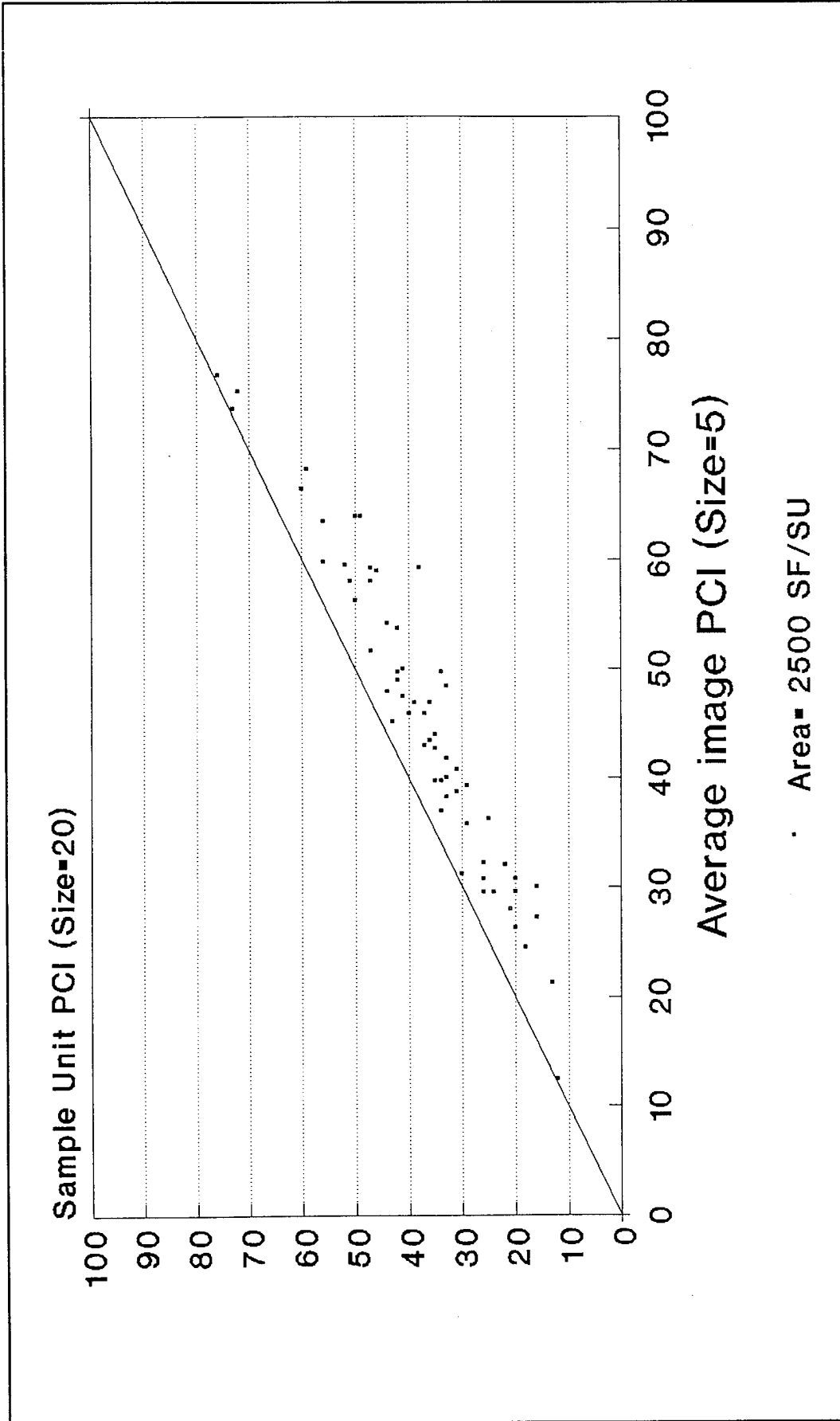Figure 3. Sample unit PCI versus Group 4 mean GCI.

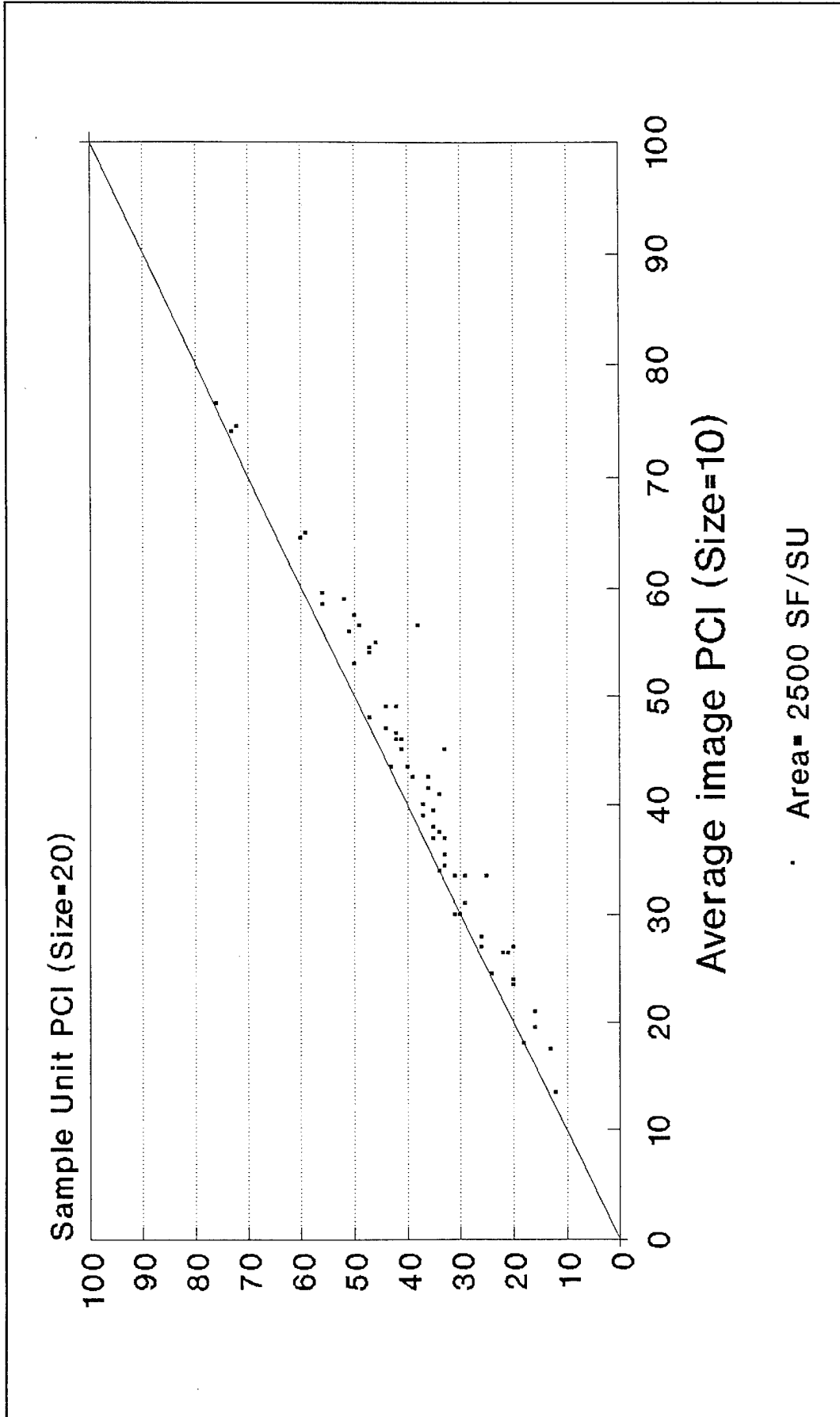Figure 4.   Sample unit PCI versus Group 5 mean GCI.

Figure 5. Sample unit PCI versus Group 10 mean GCI.

An additional analysis was completed to investigate the effect of increased sample unit size on calculated PCI. Consecutive PCI sample units were paired and the distress information from the 40 images (20 in each sample unit) were combined to calculate the GCI (Group 40). The calculated GCI was compared to the average PCI of the two sample units. Figure 6 illustrates the comparison of average sample unit PCI to Group 40 GCI. As shown, the Group 40 GCI is typically within 5 points of the average PCI.

Effect of Changing Sample Unit Size on PCI for Asphalt Roads

Pavement Groups 1, 2, 4, 5, and 10 were relabeled to represent the sample unit sizes of 5 percent (Group 1) through 50 percent (Group 10) of the recommended PCI sample unit sizes. Table 4 provides a listing of the comparative PCI and GCI values listed in order of increasing PCI. Table 5 provides a listing of the difference in value between the PCI and GCI in order of increasing PCI. Figure 7 provides a plot of the data for Group 2 (a group of two images equivalent to 10 percent of sample unit size). A constrained least square technique was used to fit a fourth degree polynomial through the data. Similar analyses were completed for the remaining Group (see Figure 8). The average change in PCI for each of the sample unit sizes investigated is plotted in Figure 9. As shown, the change in PCI is less than a few PCI points for sample unit sizes of ± 40 percent of the recommended size.

Summary

Comparative analyses were performed to determine the effect of altering sample unit size for performing a distress survey according to the PCI method, for asphalt-surfaced roads. All GCI values calculated from groups contained within each sample unit were averaged and compared to the sample unit PCI values. The completed analyses indicate that, on the average, it may be possible to reduce the sample unit size to approximately 40 percent of the standard PCI sample unit size and still remain within 5 PCI points. Figure 9 shows the average effect of sample unit size on the PCI value; however, it should be noted that the effect of sample unit size on the PCI is also a function of the PCI value of the pavement as shown in Figure 8.
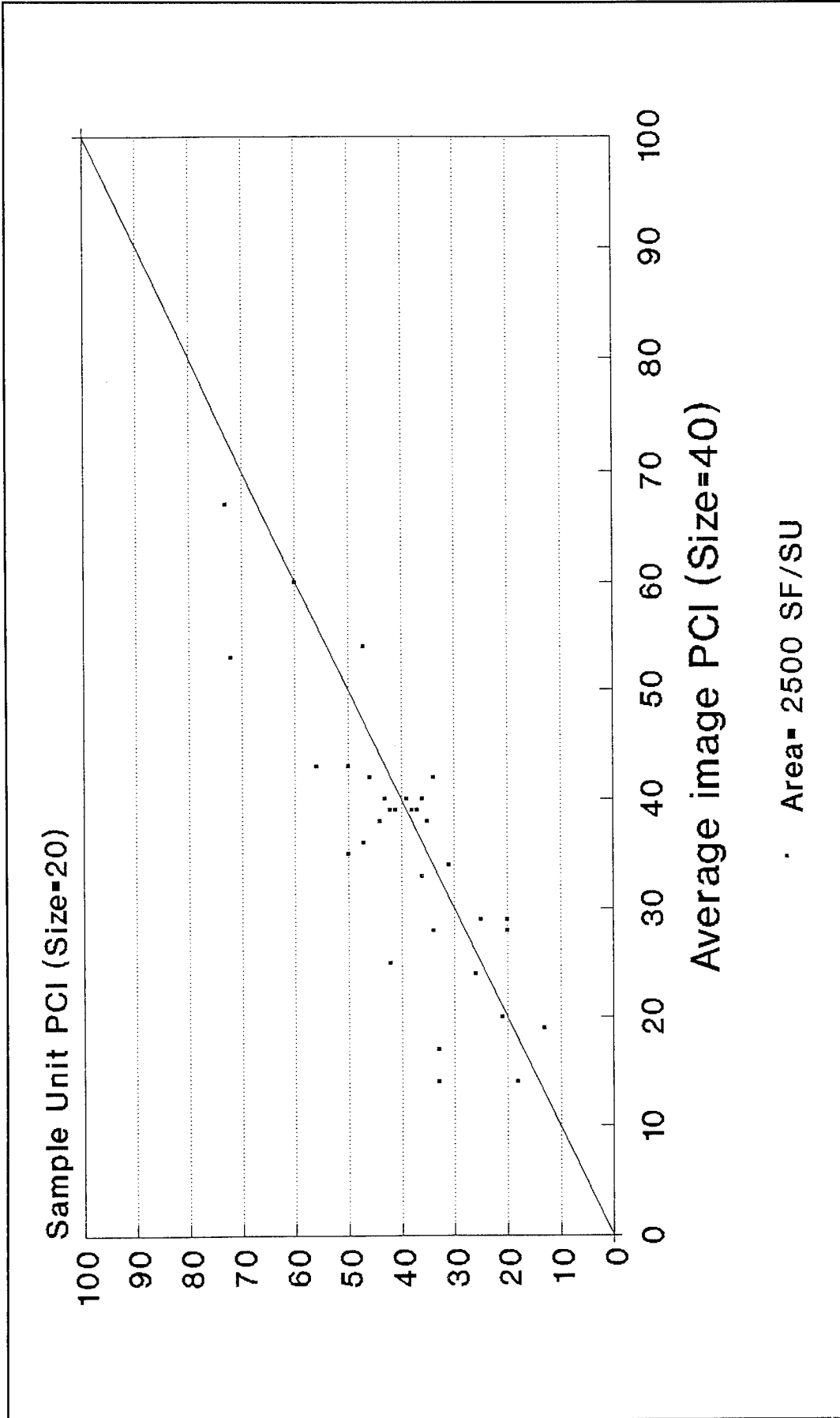
Figure 6.   Sample unit PCI versus Group 40 mean GCI.

Table 4. PCI for different sample unit sizes.

Regular Sample Unit PCI	Group Size 1 5%	Group Size 2 10%	Group Size 4 20%	Group Size 5 25%	Group Size 10 50%	Group Size 20 100%	Group Size 40 200%
12	29.15	26.7	16.2	12.5	13.5	12	
13	33.85	29.8	22	21.25	17.5	13	
14						14	14
16	44.75	37.7	31.2	30	19.5	16	
16	41.15	34.5	30.4	27.25	21.0	16	
17						17	
18	53.25	48.6	26.2	24.5	18.0	18	
19						19	14
20	47.1	38.4	25.6	26.25	23.5	20	
20	43.9	38.5	30.6	29.5	24.0	20	
20	36.8	34.8	28.6	30.75	27.0	20	
21	50.35	43.8	33	28	26.5	21	20
22	42.5	39.6	34	32	26.5	22	
24	43.55	37.7	37.7	29.5	24.5	24	19
25	49.1	43.7	38.6	36.25	33.5	25	17
26	43.95	38.8	31.2	29.5	27.0	26	24
26	49.55	40.7	31.8	30.75	28.0	26	
26	39.6	33.6	33	32.25	28.0	26	
27						27	28
28						28	29
29						29	25
29	51.8	45.8	40.4	39.25	33.5	29	
29	47.9	42.2	35.2	35.75	31.0	29	29
30						30	30
30	42.45	38.3	34	31.25	30.0	30	28
31	49.6	45.7	39.8	38.75	33.5	31	
31	57	50	41.6	40.75	30.0	31	
32						32	34
33	53.9	49.7	41.4	40	37.0	33	
33	59.6	56.2	51.2	48.5	45.0	33	
33	52.45	47.7	40.6	38.25	34.5	33	
33	50.75	45.9	42.2	41.75	35.5	33	
34	48.5	43.7	36.8	37	34.0	34	33
34	48.45	44.9	39.8	39.75	37.5	34	
34	62.3	56.7	48.4	49.75	41.0	34	35
35	56.05	53.3	47	42.75	39.5	35	
35	54.75	52.5	45.2	44	38.0	35	
35	49.95	45	40.4	39.75	37.0	35	
36	52.2	49.9	44.4	43.5	42.5	36	
36	56.55	53.5	47.8	47	41.5	36	
37	58.3	52.5	47.4	46	39.0	37	
37	52.45	50.1	44.6	43	40.0	37	38
38	66.8	64.4	60.4	59.25	56.5	38	
39	57.1	53.9	48.8	47	42.5	39	36
40	55.25	51.4	47	46	43.5	40	39
41	53.8	51.2	48.2	47.5	45.0	41	40
41	61.2	56.1	49.4	50	46.0	41	39
42	57.1	52.9	51	49.75	46.0	42	
42	60.75	56.5	54	53.75	49.0	42	40
42	61	55.8	52.4	49	46.5	42	
43						43	38
43	55.65	51.2	47	45.25	43.5	43	39
44	57.75	53.5	49.6	48	47.0	44	
44	64.45	59.6	55.6	54.25	49.0	44	
45						45	40
46	68.75	63.8	61	59	55.0	46	42
47	68.55	62.9	58.8	58	54.0	47	42
47	68.95	64.8	60.4	59.25	54.5	47	
47	64.7	57.1	50.8	51.75	48.0	47	39
49	70.1	68.6	63.2	64	56.5	49	43
50	72.9	69.9	64.8	64	57.5	50	
50	65.4	62.3	58.8	56.25	53.0	50	
51	62.3	59	57	58	56.0	51	
52	62.75	61.8	60.6	59.5	59.0	52	
53						53	43
56	72.05	66.6	63	63.5	58.5	56	53
56	68.1	64.6	64.2	59.75	59.5	56	
59	72.15	70.2	68.2	68.25	65.0	59	
60	73.65	70.3	67.4	66.5	64.5	60	54
66						66	60
70						70	67
72	78.35	76.9	75.8	75.25	74.5	72	
73	78.4	75.4	74.2	73.75	74	73	
76	78.95	77.9	76.6	76.75	76.5	76	

Table 5. Change in PCI for different sample unit sizes.

Regular Sample Unit PCI	Group Size 1 5%	Group Size 2 10%	Group Size 4 20%	Group Size 5 25%	Group Size 10 50%	Group Size 20 100%	Group Size 40 200%
12	17.15	14.7	4.2	0.5	1.5	0	
13	20.85	16.8	9	8.25	4.5	0	
14						0	0
16	28.75	21.7	15.2	14	3.5	0	
16	25.15	18.5	14.4	11.25	5	0	
17						0	
18	35.25	30.6	8.2	6.5	0	0	
19						0	-5
20	27.1	18.4	5.6	6.25	3.5	0	
20	23.9	18.5	10.6	9.5	4	0	
20	16.8	14.8	8.6	10.75	7	0	
21	29.35	22.8	12	7	5.5	0	-1
22	20.5	17.6	12	10	4.5	0	
24	19.55	13.7	13.7	5.5	0.5	0	-5
25	24.1	18.7	13.6	11.25	8.5	0	-8
26	17.95	12.8	5.2	3.5	1	0	-2
26	23.55	14.7	5.8	4.75	2	0	
26	13.6	7.6	7	6.25	2	0	
27						0	1
28						0	1
29						0	-4
29	22.8	16.8	11.4	10.25	4.5	0	
29	18.9	13.2	6.2	6.75	2	0	0
30						0	0
30	12.45	8.3	4	1.25	0	0	-2
31	18.6	14.7	8.8	7.75	2.5	0	
31	26	19	10.6	9.75	-1	0	
32						0	2
33	20.9	16.7	8.4	7	4	0	
33	26.6	23.2	18.2	15.5	12	0	
33	19.45	14.7	7.6	5.25	1.5	0	
33	17.75	12.9	9.2	8.75	2.5	0	
34	14.5	9.7	2.8	3	0	0	-1
34	14.45	10.9	5.8	5.75	3.5	0	
34	28.3	22.7	14.4	15.75	7	0	1
35	21.05	18.3	12	7.75	4.5	0	
35	19.75	17.5	10.2	9	3	0	
35	14.95	10	5.4	4.75	2	0	
36	16.2	13.9	8.4	7.5	6.5	0	
36	20.55	17.5	11.8	11	5.5	0	
37	21.3	15.5	10.4	9	2	0	
37	15.45	13.1	7.6	6	3	0	1
38	28.8	26.4	22.4	21.25	18.5	0	
39	18.1	14.9	9.8	8	3.5	0	-3
40	15.25	11.4	7	6	3.5	0	-1
41	12.8	10.2	7.2	6.5	4	0	-1
41	20.2	15.1	8.4	9	5	0	-2
42	15.1	10.9	9	7.75	4	0	
42	18.75	14.5	12	11.75	7	0	-2
42	19	13.8	10.4	7	4.5	0	
43						0	-5
43	12.65	8.2	4	2.25	0.5	0	-4
44	13.75	9.5	5.6	4	3	0	
44	20.45	15.6	11.6	10.25	5	0	
45						0	-5
46	22.75	17.8	15	13	9	0	-4
47	21.55	15.9	11.8	11	7	0	-5
47	21.95	17.8	13.4	12.25	7.5	0	
47	17.7	10.1	3.8	4.75	1	0	-8
49	21.1	19.6	14.2	15	7.5	0	-6
50	22.9	19.9	14.8	14	7.5	0	
50	15.4	12.3	8.8	6.25	3	0	
51	11.3	8	6	7	5	0	
52	10.75	9.8	8.6	7.5	7	0	
53						0	-10
56	16.05	10.6	7	7.5	2.5	0	-3
56	12.1	8.6	8.2	3.75	3.5	0	
59	13.15	11.2	9.2	9.25	6	0	
60	13.65	10.3	7.4	6.5	4.5	0	-6
66						0	-6
70						0	-3
72	6.35	4.9	3.8	3.25	2.5	0	
73	5.4	2.4	1.2	0.75	1	0	
76	2.95	1.9	0.6	0.75	0.5	0	
Average	18.74	14.46	9.17	7.92	4.12	0.00	-2.91
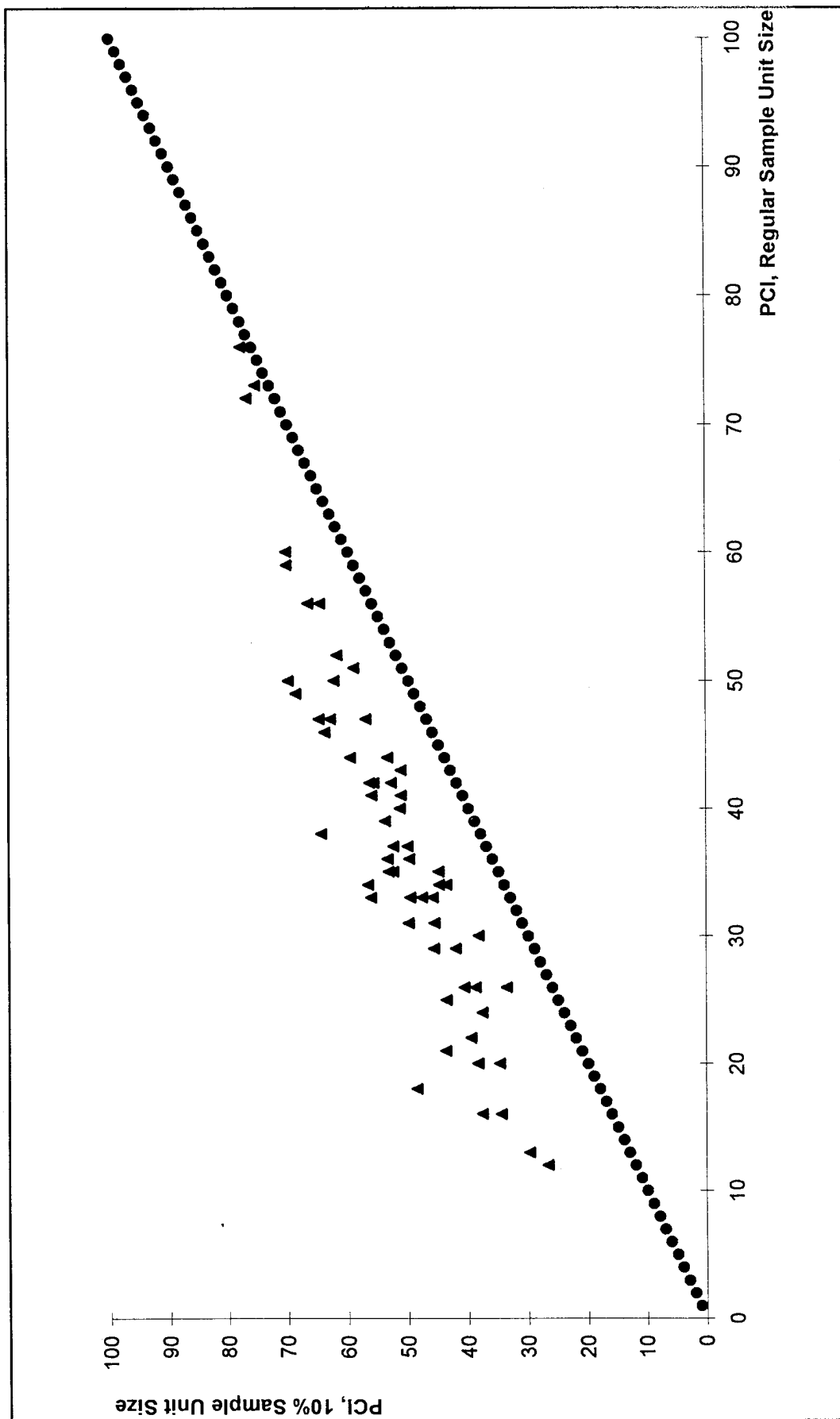
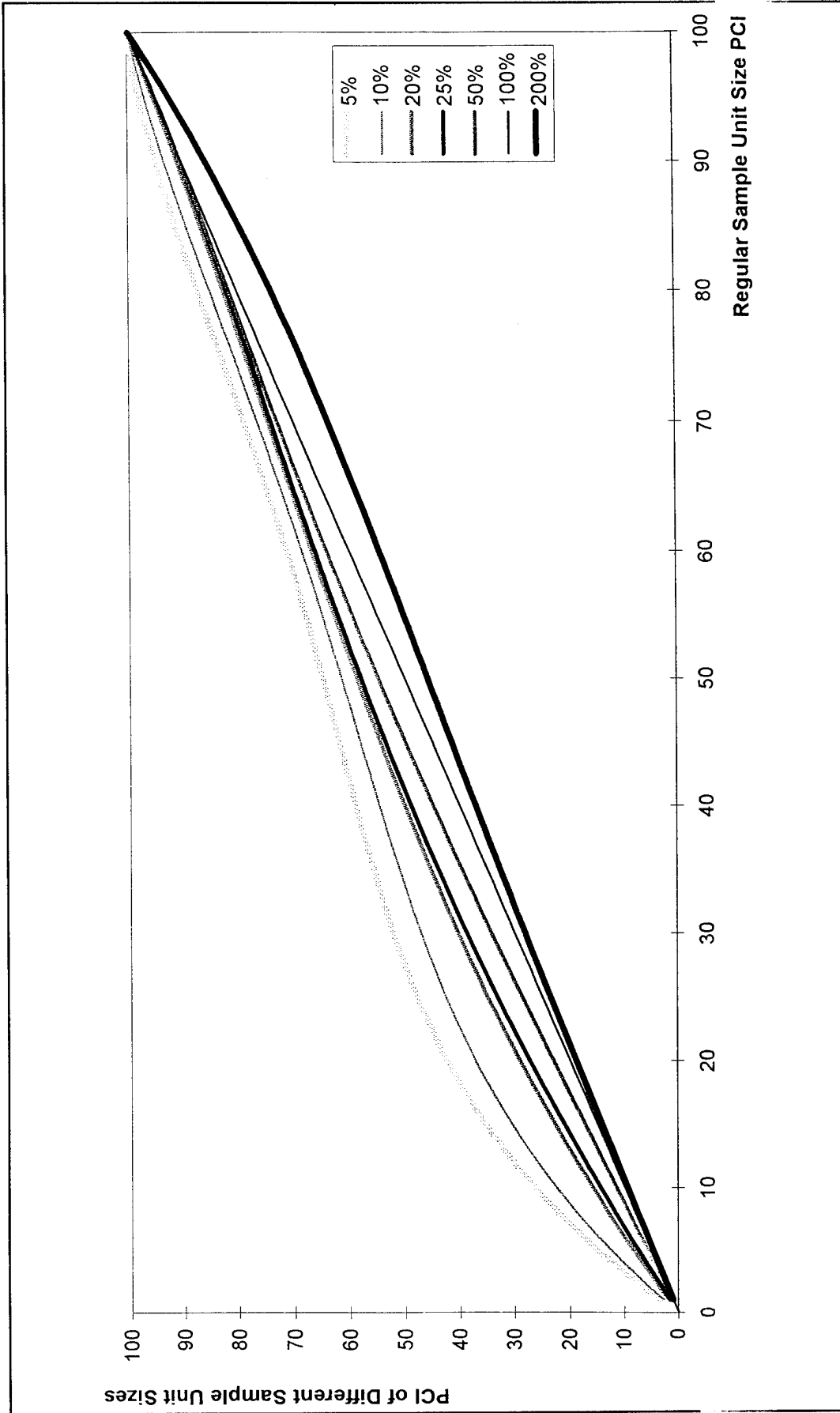Figure 7. PCI of regular sample unit size versus 10 percent sample unit size.

The x-axis is labeled "Regular Sample Unit Size PCI" with values 0, 10, 20, 30, 40, 50, 60, 70, 80, 90, 100. The y-axis is labeled "PCI of Different Sample Unit Sizes" with values 0, 10, 20, 30, 40, 50, 60, 70, 80, 90, 100. The legend shows: 5%, 10%, 20%, 25%, 50%, 100%, 200%.

Figure 8. Effect of sample unit size on PCI.
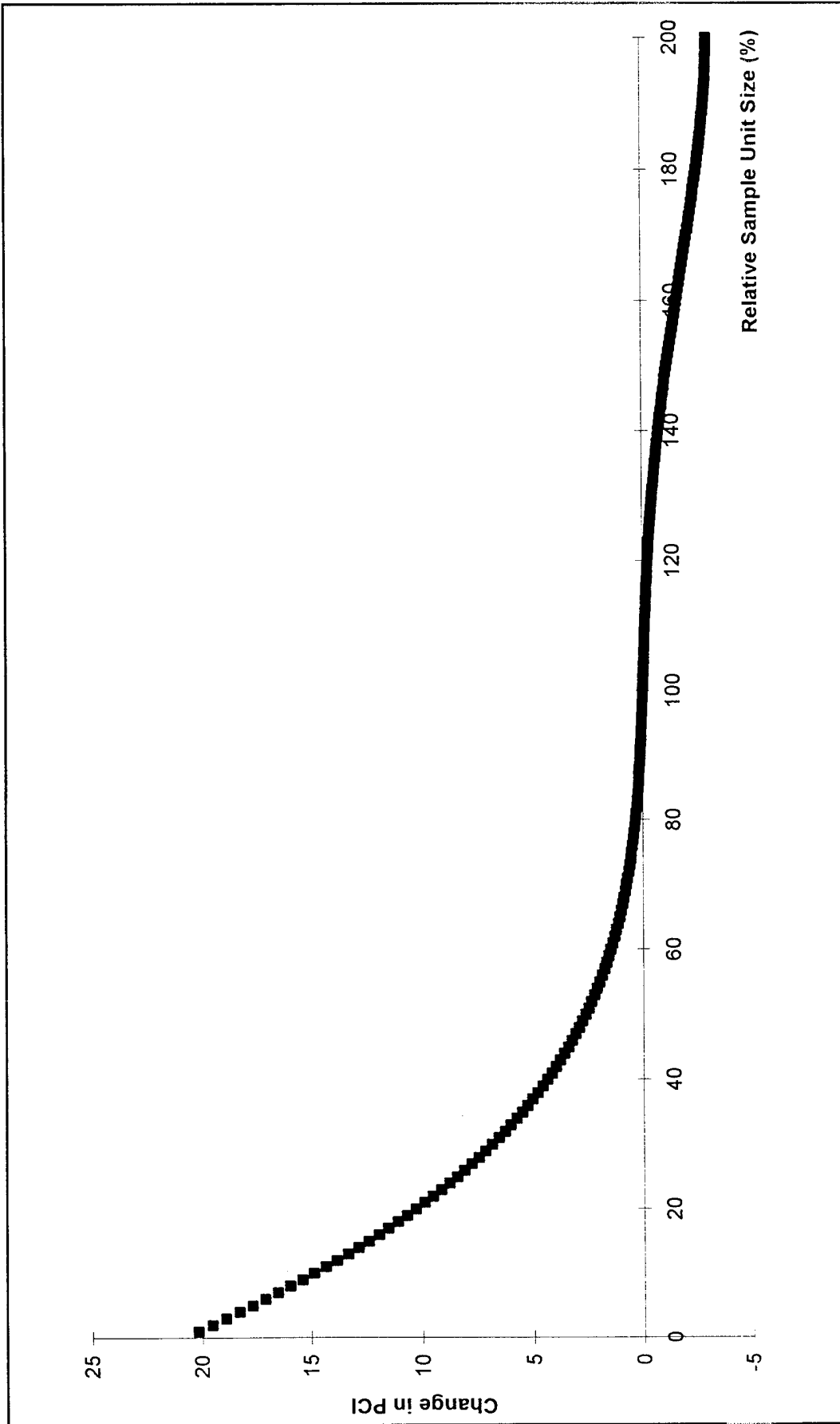
Figure 9. Change in PCI versus % sample unit size.

4 Analysis of the Effect on the PCI of Reducing the Number of Distress Types

Introduction

The PCI is used for pavement evaluation and determination of M&R requirements. It is also used to project pavement performance and to establish M&R strategies. Therefore, the PCI must be repeatable with a reasonable degree of accuracy.

The Micro PAVER PCI procedure uses 19 distress types each for flexible and rigid roads and streets pavements to provide adequate information in all geographical areas. It uses a relatively exact measurement of distress quantities. This procedure has become a highly used and well accepted procedure for roads, streets, and airfields.

Some Micro PAVER users have expressed interest in reducing the number of distresses used in the PCI procedure in order to expedite field inspection. This chapter presents an analysis of the effect of reducing the number of distresses on the PCI values. This study was limited to comparing the modified PCI used by The Metropolitan Transportation Commission (MTC), Oakland, CA, in their pavement management system (PMS) implementation with the standard PCI method. The MTC is the transportation planning agency for the 103 cities and counties in the San Francisco Bay Area.

Development of the MTC-modified PCI Procedure

The major objectives of the MTC were to expedite the pavement condition survey process and minimize the time required for training the agency staff who will do the survey, while providing adequate information to make reasonable M&R decisions. Smith (1985) addressed these objectives by:

1. Limiting the distress types in the condition survey procedure to only those usually found in the area of study or implementation site.
2. Limiting the distress types in the condition survey procedure to only those used to identify M&R needs in the area of study or implementation site.

3. Combining less common distress types based on distress causation and main-
   tenance requirements.
4. Developing a sampling technique to expedite the inspection process.

Since more than 95 percent of pavements maintained by cities and counties in the
MTC area have bituminous surfaces (Smith 1986), only flexible-surfaced pavements
were included in the system. Distress types for portland cement concrete pavements
were to be added if funds become available.

The MTC PCI uses a scale of 0 to 100, and a deduct concept is used in the PCI
procedure. An analysis of the distress types occurring in MTC cities was used to
compile a list to be included in the MTC PCI. Table 6 lists distress conversions. The
distress types identified in Table 6 were deemed the most useful in determining M&R
needs at the network and project levels.

Table 6. Distress conversions.

Reduced List	Micro Paver Distresses	Deduct Curves Used
Alligator Cracking	Alligator Cracking Potholes Slippage Cracking Edge Cracking (High Severity)	Alligator Cracking
Block Cracking	Block Cracking	Block Cracking
Distortions	Corrugations Bumps and Sags Shoving Swell	Corrugations
Longitudinal & Transverse Cracking	Longitudinal & Transverse Cracking Edge Cracking (Low and Med Severity) Joint Reflection Cracking	Longitudinal & Transverse Cracking
Patching (& Utility Cut Patching)	Patching (& Utility Cut Patching)	Patching
Rutting & Depressions	Rutting & Depressions	Rutting
Weathering & Raveling	Weathering & Raveling	Weathering & Raveling
Not Counted	Bleeding Lane/Shoulder Drop-Off Polished Aggregate Railroad Crossing	

PCI Inspection Procedure and Calculation

The procedures used to perform a PCI condition survey will vary depending on the surface type of the pavement to be inspected. These procedures are described in greater detail in Shahin (1990). In any case, the pavement section first must be divided into sample units (2,500 ± 1,000 ft for asphalt-surfaced roads), of which either all or a portion are selected for inspection. The number of sample units to be inspected is determined by whether the condition survey is network or project level and the required degree of accuracy.

The PCI can be calculated either manually by entering the distress information into the Micro PAVER database. The PCI calculation is based on the deduct values concept. A deduct value ranges from 0 to 100, which indicates the impact each distress has on pavement condition. A deduct value of 0 indicates that a distress has no effect on pavement performance, whereas a value of 100 indicates an extremely serious distress.

Comparing the Modified MTC PCI and the Standard PCI Procedure

USACERL researchers developed a software program that recalculated each PCI in a given Micro PAVER database to accommodate the MTC procedure. The distress types in each sample unit were converted to one of the seven MTC distresses. The program was used with several Micro PAVER databases from military installations and cities. Table 7 shows summary statistics for several of the databases. Figures 10 and 11 show typical results of the PCI comparison. Figure 10 illustrates the PCI differences for sample units, and Figure 11 illustrates the PCI differences for entire sections.

Table 7. Summary of statistics of differences between the PCI and the MTC (consolidated distress) PCI.

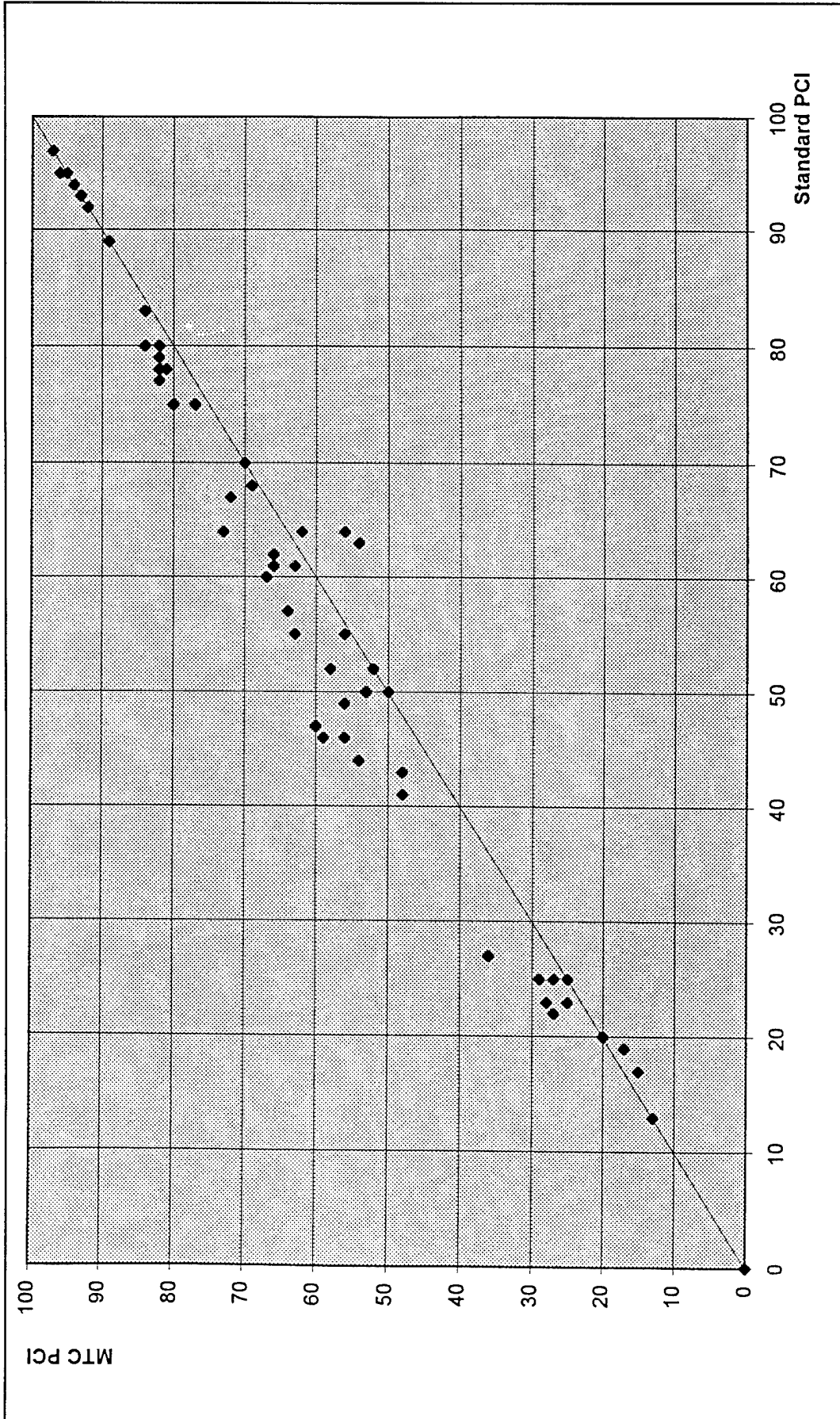| Database	Difference, Absolute Mean	Difference, Arithmetic Mean	Difference, Standard Deviation
Fort Lee, VA	3.97	0.61	6.27
Oakdale, PA	4.23	2.56	4.98
USACERL	4.67	3.98	4.63
Fort Leonard Wood, MO	6.78	7.17	6.28
Pinellas Park, FL	1.00	0.23	3.19
Rockland, NY	2.79	0.46	4.86
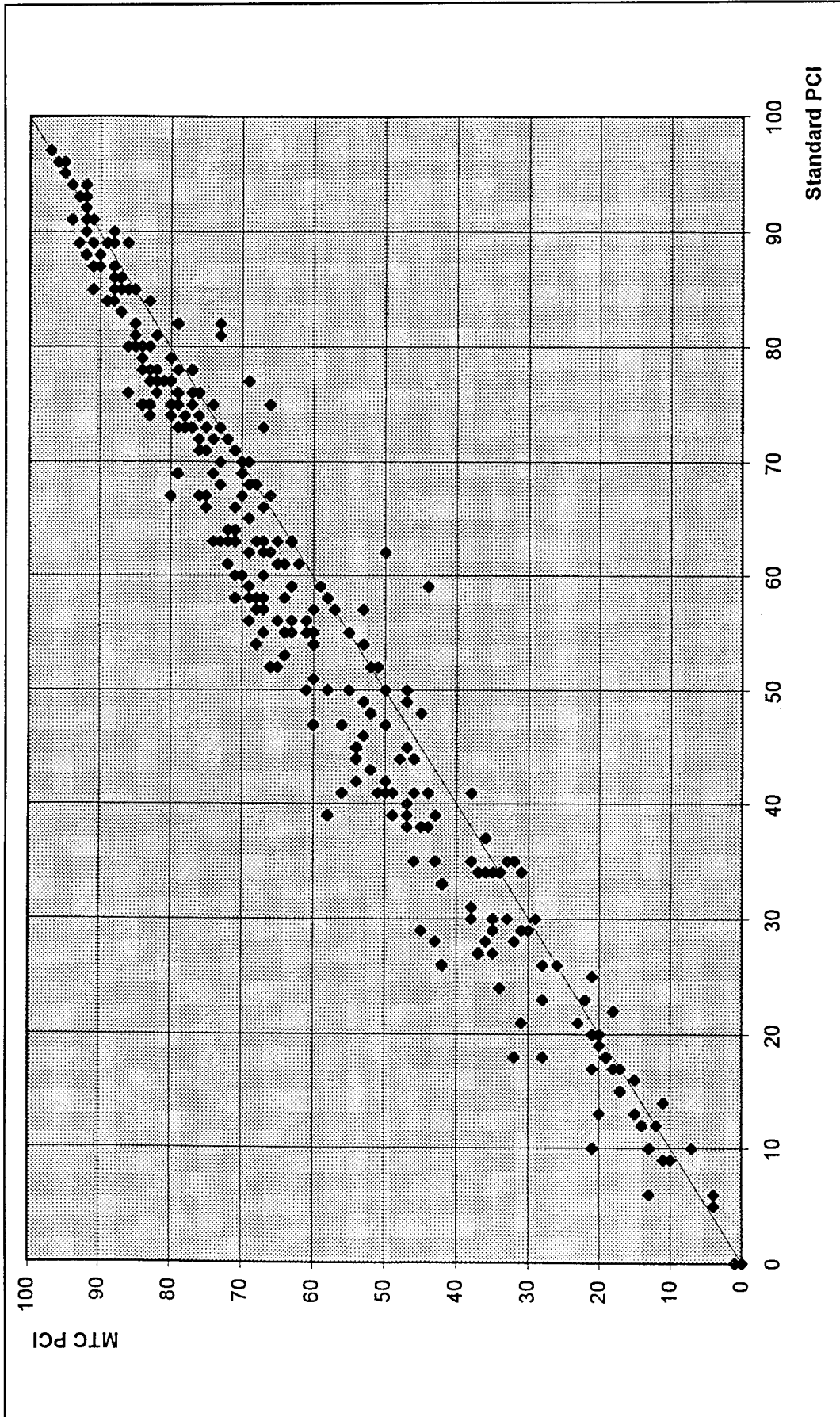
Figure 10. Consolidated distress PCI (sample unit).

Figure 11. Consolidated distress PCI (section).

Summary

The effect of reducing the number of recorded distresses was investigated using data contained in Micro PAVER databases from several military installations and cities. Comparisons were made between PCI values calculated using standard PCI procedures (19 distress types) and PCI values calculated using modified distress identification procedures developed by the MTC (seven distress types). These distress types were identified as those most useful in determining M&R needs at network and project levels.

5 Conclusions and Recommendations

This study investigated the effects of altering the sample unit size for performing a distress survey for asphalt-surfaced roads according to the PCI method, and the effect of consolidating distresses into fewer distress types during condition surveys.

Conclusions

A sample unit size equal to 2,500 sq ft ± 40 percent will provide a PCI value that is ± 2 points of the recommended sample unit PCI. It is important to recognize that the comparison was based on digitized images. These results might be different if the comparison was based on traditional visual surveys.

The effect on the PCI of consolidating distress types as summarized in Table 6 is evidence that there is deviation from true PCI when reducing the number of distresses. Each agency will have to assess the benefit of reducing the number of distresses versus the deviation from the true PCI.

Recommendations

To improve and validate the results of this study, the following work is recommended:

1. Expand the analysis of altering the sample unit size on the PCI for pavement types other than asphalt roads (i.e., airfield pavements and concrete roads).

2. Perform a field comparison between Auto PAVER PCI calculated from recorded pavement images and the PCI determined from traditional visual surveys.

3. Perform further analyses to determine the degree of consolidation that will reduce the number of distresses without affecting the accuracy of PCI calculations.

References

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Ginsberg, M.D., M.Y. Shahin, and J.A. Walther, *Auto PAVER, a Software Package for Automated Pavement Evaluation*, TR M-90/15/ADA224176 (USACERL, July 1990).

Hudson, W.R., G.E. Elkins, et al., *Improved Methods and Equipment to Conduct Pavement Distress Surveys*, Report No. FHWA-TS-87-213, Final Report (FHWA, April 1987).

Shahin, M.Y., and J.A. Walther, *Pavement Maintenance Management for Roads and Streets using the PAVER System*, Technical Report (TR) M-90/05/ADA227464 (USACERL, July 1990).

Smith, R.E., "Structuring a Microcomputer Based Pavement Management System for Local Agencies," PhD Thesis, Civil Engineering (University of Illinois, Urbana-Champaign, 1986).

Smith, R.E., *Pavement Maintenance Management Study in the San Francisco Bay Area*, for the Metropolitan Transportation Commission, Berkeley, CA, Final Report (ERES Consultants, Champaign, IL, 1985).

Appendix: PCI Data

ID: Champ/00002/02E - Newmark Drive (East)

Sample Unit 1

Start Image:
Pavement I.D. = CHAMP/00002/02E/001/0001;
Inspection Date = 29/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Alligator   Med = 45.71 Area;
Longitudinal   Med = 22.68 Length;
End Image: PCI = 30

Start Image;
Pavement I.D. = CHAMP/00002/02E/001/0002;
Inspection Date = 29/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Alligator   Low = 15.40 Area;
Longitudinal   Med = 19.95 Length;
End Image; PCI = 48

Start Image;
Pavement I.D. = CHAMP/00002/02E/001/0003;
Inspection Date = 12/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Edge Cracking   Low = 9.92 Length;
Longitudinal   Low = 29.39 Length;
End Image: PCI = 69

Start Image:
Pavement I.D. = CHAMP/00002/02E/001/0004;
Inspection Date = 29/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Alligator   Low = 15.40 Area;
Longitudinal   Med = 19.95 Length;
End Image: PCI = 48

Start Image:
Pavement I.D. = CHAMP/00002/02E/001/0005;
Inspection Date = 12/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Edge Cracking   Low = 9.92 Length;
Longitudinal   Low = 29.39 Length;
End Image: PCI = 69

Start Image;
Pavement I.D. = CHAMP/00002/02E/001/0006;
Inspection Date = 12/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Low = 57.15 Area;
Longitudinal   Low = 3.62 Length;
End Image; PCI = 75

Start Image:
Pavement I.D. = CHAMP/00002/02E/001/0007;
Inspection Date = 12/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Med = 23.83 Length;

Patching   Med = 4.26 Area;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00002/02E/001/0008;
Inspection Date = 12/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 16.85 Length;
End Image; PCI = 80

Start Image;
Pavement I.D. = CHAMP/00002/02E/001/0009;
Inspection Date = 12/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 33.27 Length;
End Image; PCI = 73

Start Image;
Pavement I.D. = CHAMP/00002/02E/001/0010;
Inspection Date = 12/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 33.95 Length;
End Image; PCI = 73

Start Image;
Pavement I.D. = CHAMP/00002/02E/001/0011;
Inspection Date = 12/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Alligator   Low = 10.74 Area;
Longitudinal   Low = 30.96 Length;
End Image; PCI = 58

Start Image;
Pavement I.D. = CHAMP/00002/02E/001/0012;
Inspection Date = 12/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Low = 117.82 Area;
End Image; PCI = 73

Start Image;
Pavement I.D. = CHAMP/00002/02E/001/0013;
Inspection Date = 12/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Low = 98.37 Area;
End Image; PCI = 75

Start Image;
Pavement I.D. = CHAMP/00002/02E/001/0014;
Inspection Date = 12/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
End Image; PCI = 100

Start Image:
Pavement I.D. = CHAMP/00002/02E/001/0015;
Inspection Date = 12/Jan/1993;

Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Low = 83.08 Area;
End Image; PCI = 77

Start Image;
Pavement I.D. = CHAMP/00002/02E/001/0016;
Inspection Date = 12/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Low = 50.54 Area;
Longitudinal   Low = 10.84 Length;
End Image; PCI = 75

Start Image:
Pavement I.D. = CHAMP/00002/02E/001/0017;
Inspection Date = 12/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 41.67 Length;
End Image; PCI = 71

Start Image:
Pavement I.D. = CHAMP/00002/02E/001/0018;
Inspection Date = 12/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 33.39 Length;
End Image; PCI = 73

Start Image:
Pavement I.D. = CHAMP/00002/02E/001/0019;
Inspection Date = 12/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 21.92 Length:
End Image; PCI = 78

Start Image:
Pavement I.D. = CHAMP/00002/02E/001/0020;
Inspection Date = 12/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 20.46 Length:
End Image; PCI = 78

Sample Unit 2

Start Image:
Pavement I.D. = CHAMP/00002/02E/001/0021;
Inspection Date = 12/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 38.73 Length:
End Image: PCI = 71

Start Image:
Pavement I.D. = CHAMP/00002/02E/001/0022;

Inspection Date = 12/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 39.14 Length;
End Image: PCI = 71

Start Image;
Pavement I.D. = CHAMP/00002/02E/001/0023;
Inspection Date = 13/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 11.38 Length;
End Image; PCI = 84

Start Image;
Pavement I.D. = CHAMP/00002/02E/001/0024;
Inspection Date = 13/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 25.96 Length;
End Image; PCI = 76

Start Image;
Pavement I.D. = CHAMP/00002/02E/001/0025;
Inspection Date = 13/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 28.99 Length:
End Image; PCI = 74

Start Image;
Pavement I.D. = CHAMP/00002/02E/001/0026;
Inspection Date = 13/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
End Image; PCI = 100

Start Image;
Pavement I.D. = CHAMP/00002/02E/001/0027;
Inspection Date = 13/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 23.01 Length:
Patching   Low = 5.17 Area;
End Image; PCI = 72

Start Image;
Pavement I.D. = CHAMP/00002/02E/001/0028;
Inspection Date = 13/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 36.54 Length:
End Image; PCI = 72

Start Image;
Pavement I.D. = CHAMP/00002/02E/001/0029;
Inspection Date = 13/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 30.08 Length:
End Image; PCI = 74

Start Image:
Pavement I.D. = CHAMP/00002/02E/001/0030;
Inspection Date = 13/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 31.44 Length;
Patching   Low = 2.48 Area;
End Image; PCI = 69

Start Image;
Pavement I.D. = CHAMP/00002/02E/001/0031;
Inspection Date = 13/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Weathering   Low = 4.76 Area;
End Image; PCI = 97

Start Image;
Pavement I.D. = CHAMP/00002/02E/001/0032;
Inspection Date = 13/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Alligator   Low = 15.41 Area;
Weathering   Low = 5.66 Area;
End Image; PCI = 62

Start Image;
Pavement I.D. = CHAMP/00002/02E/001/0033;
Inspection Date = 15/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
End Image; PCI = 100

Start Image;
Pavement I.D. = CHAMP/00002/02E/001/0034;
Inspection Date = 15/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Alligator   Low = 6.92 Area;
End Image; PCI = 74

Start Image:
Pavement I.D. = CHAMP/00002/02E/001/0035;
Inspection Date = 15/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 12.92 Length;
End Image; PCI = 83

Start Image:
Pavement I.D. = CHAMP/00002/02E/001/0036;
Inspection Date = 15/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Alligator   Low = 12.81 Area;
End Image; PCI = 68

Start Image:
Pavement I.D. = CHAMP/00002/02E/001/0037;
Inspection Date = 15/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;

Longitudinal   Low = 12.78 Length;
End Image; PCI = 83

Start Image:
Pavement I.D. = CHAMP/00002/02E/001/0038;
Inspection Date = 15/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 9.88 Length;
End Image; PCI = 85

Start Image;
Pavement I.D. = CHAMP/00002/02E/001/0039;
Inspection Date = 15/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 26.29 Length;
End Image; PCI = 75

Start Image;
Pavement I.D. = CHAMP/00002/02E/001/0040;
Inspection Date = 15/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 21.46 Length;
End Image, PCI = 78

Sample Unit 3

Start Image;
Pavement I.D. = CHAMP/00002/02E/001/0041;
Inspection Date = 15/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 33.16 Length;
End Image; PCI = 73

Start Image;
Pavement I.D. = CHAMP/00002/02E/001/0042;
Inspection Date = 15/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 54.14 Length;
End Image; PCI = 71

Start Image;
Pavement I.D. = CHAMP/00002/02E/001/0043;
Inspection Date = 15/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 29.86 Length;
End Image; PCI = 74

Start Image;
Pavement I.D. = CHAMP/00002/02E/001/0044;
Inspection Date = 15/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 4.45 Length;
End Image; PCI = 92

Start Image:
Pavement I.D. = CHAMP/00002/02E/001/0045;
Inspection Date = 19/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 50.34 Length;
End Image; PCI = 71

Start Image:
Pavement I.D. = CHAMP/00002/02E/001/0046;
Inspection Date = 19/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 31.71 Length;
End Image; PCI = 73

Start Image:
Pavement I.D. = CHAMP/00002/02E/001/0047;
Inspection Date = 19/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 7.66 Length;
End Image: PCI = 88

Start Image:
Pavement I.D. = CHAMP/00002/02E/001/0048;
Inspection Date = 19/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 16.63 Length;
End Image: PCI = 80

Start Image:
Pavement I.D. = CHAMP/00002/02E/001/0049;
Inspection Date = 19/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 4.84 Length;
End Image; PCI = 91

Start Image;
Pavement I.D. = CHAMP/00002/02E/001/0050;
Inspection Date = 19/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00:
Longitudinal   Low = 24.66 Length:
End Image; PCI = 76

Start Image:
Pavement I.D. = CHAMP/00002/02E/001/0051;
Inspection Date = 19/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 22.36 Length:
End Image: PCI = 77

Start Image:
Pavement I.D. = CHAMP/00002/02E/001/0052;
Inspection Date = 19/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;

Longitudinal   Low = 20.29 Length;
End Image; PCI = 78

Start Image;
Pavement I.D. = CHAMP/00002/02E/001/0053;
Inspection Date = 19/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 16.38 Length;
End Image; PCI = 81

Start Image;
Pavement I.D. = CHAMP/00002/02E/001/0054;
Inspection Date = 19/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 32.77 Length;
End Image; PCI = 73

Start Image;
Pavement I.D. = CHAMP/00002/02E/001/0055;
Inspection Date = 19/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 25.07 Length;
End Image; PCI = 76

Start Image;
Pavement I.D. = CHAMP/00002/02E/001/0056;
Inspection Date = 19/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 22.58 Length;
End Image: PCI = 77

Start Image:
Pavement I.D. = CHAMP/00002/02E/001/0057;
Inspection Date = 19/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 12.55 Length;
End Image; PCI = 83

Start Image:
Pavement I.D. = CHAMP/00002/02E/001/0058;
Inspection Date = 19/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
End Image: PCI = 100

Start Image:
Pavement I.D. = CHAMP/00002/02E/001/0059;
Inspection Date = 19/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 31.04 Length;
End Image: PCI = 74

Start Image;
Pavement I.D. = CHAMP/00002/02E/001/0060;
Inspection Date = 19/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 43.34 Length;
End Image: PCI = 71

ID: Champ/00002/02WNewmark Drive (West)

Sample Unit 1

Start Image:
Pavement I.D. = CHAMP/00002/02W/001/0001;
Inspection Date = 12/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 24.17 Length;
End Image: PCI = 76

Start Image:
Pavement I.D. = CHAMP/00002/02W/001/0002;
Inspection Date = 12/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Edge Cracking   Low = 9.96 Length;
Longitudinal   Low = 10.10 Length;
End Image: PCI = 80

Start Image;
Pavement I.D. = CHAMP/00002/02W/001/0003;
Inspection Date = 12/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 9.66 Length;
Weathering   Med = 94.48, High = 8.49 Area;
End Image; PCI = 42

Start Image:
Pavement I.D. = CHAMP/00002/02W/001/0004;
Inspection Date = 21/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Alligator   Low = 26.29 Area;
Longitudinal   Low = 35.97 Length;
End Image: PCI = 50

Start Image:
Pavement I.D. = CHAMP/00002/02W/001/0005;
Inspection Date = 21/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Low = 53.33 Area;
Longitudinal   Low = 9.84 Length;
End Image: PCI = 76

Start Image;
Pavement I.D. = CHAMP/00002/02W/001/0006;
Inspection Date = 20/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Low = 106.04 Area;
End Image: PCI = 74

Start Image:
Pavement I.D. = CHAMP/00002/02W/001/0007;
Inspection Date = 20/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Low = 88.23 Area;
End Image: PCI = 76

Start Image;
Pavement I.D. = CHAMP/00002/02W/001/0008;
Inspection Date = 20/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Low = 83.95 Area;
Longitudinal   Low = 5.44 Length;
End Image; PCI = 72

Start Image;
Pavement I.D. = CHAMP/00002/02W/001/0009;
Inspection Date = 20/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 16.37 Length;
End Image; PCI = 81

Start Image;
Pavement I.D. = CHAMP/00002/02W/001/0010;
Inspection Date = 20/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 35.57 Length;
End Image; PCI = 72

Start Image;
Pavement I.D. = CHAMP/00002/02W/001/0011;
Inspection Date = 20/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 10.04 Length;
End Image; PCI = 85

Start Image;
Pavement I.D. = CHAMP/00002/02W/001/0012;
Inspection Date = 20/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 22.88 Length;
End Image; PCI = 77

Start Image;
Pavement I.D. = CHAMP/00002/02W/001/0013;
Inspection Date = 21/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 21.06 Length;
End Image; PCI = 78

Start Image;
Pavement I.D. = CHAMP/00002/02W/001/0014;
Inspection Date = 21/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Low = 51.36 Area;
Longitudinal   Low = 5.33 Length;
End Image; PCI = 76

Start Image;
Pavement I.D. = CHAMP/00002/02W/001/0015;
Inspection Date = 21/Jan/1993;
Pavement Type = Asphalt;

Pavement Area = 130.00;
Alligator   Low = 23.58 Area;
Longitudinal   Low = 21.32 Length;
End Image; PCI = 55

Start Image;
Pavement I.D. = CHAMP/00002/02W/001/0016;
Inspection Date = 21/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
End Image; PCI = 100

Start Image;
Pavement I.D. = CHAMP/00002/02W/001/0017;
Inspection Date = 21/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Low = 90.96 Area;
End Image; PCI = 76

Start Image;
Pavement I.D. = CHAMP/00002/02W/001/0018;
Inspection Date = 21/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Low = 91.36 Area;
End Image; PCI = 76

Start Image;
Pavement I.D. = CHAMP/00002/02W/001/0019;
Inspection Date = 21/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 27.96 Length;
End Image; PCI = 75

Start Image;
Pavement I.D. = CHAMP/00002/02W/001/0020;
Inspection Date = 21/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 25.94 Length;
End Image; PCI = 76

Sample Unit 2

Start Image;
Pavement I.D. = CHAMP/00002/02W/001/0021;
Inspection Date = 21/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 20.26 Length;
End Image; PCI = 72

Start Image;
Pavement I.D. = CHAMP/00002/02W/001/0022;
Inspection Date = 21/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
End Image; PCI = 100

Start Image;
Pavement I.D. = CHAMP/00002/02W/001/0023;
Inspection Date = 21/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 25.82 Length;
End Image; PCI = 76

Start Image;
Pavement I.D. = CHAMP/00002/02W/001/0024;
Inspection Date = 21/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 15.21 Length;
End Image; PCI = 81

Start Image;
Pavement I.D. = CHAMP/00002/02W/001/0025;
Inspection Date = 21/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 22.95 Length;
End Image; PCI = 77

Start Image;
Pavement I.D. = CHAMP/00002/02W/001/0026;
Inspection Date = 21/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 15.93 Length;
End Image; PCI = 81

Start Image;
Pavement I.D. = CHAMP/00002/02W/001/0027;
Inspection Date = 21/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
End Image; PCI = 100

Start Image;
Pavement I.D. = CHAMP/00002/02W/001/0028;
Inspection Date = 21/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 14.23 Length;
End Image; PCI = 82

Start Image;
Pavement I.D. = CHAMP/00002/02W/001/0029;
Inspection Date = 21/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Low = 32.43 Area;
Longitudinal   Low = 9.92 Length;
End Image; PCI = 79

Start Image;
Pavement I.D. = CHAMP/00002/02W/001/0030;
Inspection Date = 21/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;

Longitudinal   Low = 10.23 Length;
End Image; PCI = 85

Start Image:
Pavement I.D. = CHAMP/00002/02W/001/0031;
Inspection Date = 25/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 39.28 Length;
End Image; PCI = 71

Start Image:
Pavement I.D. = CHAMP/00002/02W/001/0032;
Inspection Date = 25/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 25.07 Length;
End Image; PCI = 76

Start Image;
Pavement I.D. = CHAMP/00002/02W/001/0033;
Inspection Date = 25/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Low = 71.91 Area;
End Image; PCI = 78

Start Image:
Pavement I.D. = CHAMP/00002/02W/001/0034;
Inspection Date = 25/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Low = 71.91 Area;
End Image; PCI =78

Start Image;
Pavement I.D. = CHAMP/00002/02W/001/0035;
Inspection Date = 25/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Low = 57.67 Area;
Longitudinal   Low = 5.16 Length;
End Image; PCI = 75

Start Image:
Pavement I.D. = CHAMP/00002/02W/001/0036;
Inspection Date = 25/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Low = 80.98 Area;
End Image; PCI = 77

Start Image:
Pavement I.D. = CHAMP/00002/02W/001/0037;
Inspection Date = 25/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 14.89 Length;
Weathering   Med = 6.28 Area;
End Image; PCI =76

Start Image;
Pavement I.D. = CHAMP/00002/02W/001/0038;
Inspection Date = 25/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 28.32 Length;
End Image; PCI = 75

Start Image;
Pavement I.D. = CHAMP/00002/02W/001/0039;
Inspection Date = 25/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 24.03 Length;
Weathering   Med = 35.68 Area;
End Image; PCI = 62

Start Image;
Pavement I.D. = CHAMP/00002/02W/001/0040;
Inspection Date = 25/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 23.26 Length;
Weathering   Med = 47.19 Area;
End Image: PCI = 60

Sample Unit 3

Start Image;
Pavement I.D. = CHAMP/00002/02W/001/0041;
Inspection Date = 25/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 12.64 Length;
Weathering   Low = 34.93 Area:
End Image; PCI =78

Start Image:
Pavement I.D. = CHAMP/00002/02W/001/0042;
Inspection Date = 25/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00:
Longitudinal   Low = 15.55 Length:
Weathering   Med = 38.74 Area;
End Image: PCI = 65

Start Image:
Pavement I.D. = CHAMP/00002/02W/001/0043;
Inspection Date = 25/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
End Image: PCI = 100

Start Image;
Pavement I.D. = CHAMP/00002/02W/001/0044;
Inspection Date = 25/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 25.77 Length;
End Image; PCI = 76

Start Image;
Pavement I.D. = CHAMP/00002/02W/001/0045;
Inspection Date = 25/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 18.73 Length;
End Image; PCI = 79

Start Image;
Pavement I.D. = CHAMP/00002/02W/001/0046;
Inspection Date = 25/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 4.84 Length;
End Image; PCI = 91

Start Image;
Pavement I.D. = CHAMP/00002/02W/001/0047;
Inspection Date = 25/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 39.32 Length;
End Image; PCI = 71

Start Image;
Pavement I.D. = CHAMP/00002/02W/001/0048;
Inspection Date = 25/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 14.12 Length;
End Image; PCI = 82

Start Image;
Pavement I.D. = CHAMP/00002/02W/001/0049;
Inspection Date = 25/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 15.99 Length;
End Image; PCI = 81

Start Image;
Pavement I.D. = CHAMP/00002/02W/001/0050;
Inspection Date = 25/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 23.27 Length;
End Image; PCI = 77

Start Image;
Pavement I.D. = CHAMP/00002/02W/001/0051;
Inspection Date = 25/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Alligator   Low = 11.52 Area;
Longitudinal   Low = 10.00 Length;
Patching   Med = 79.38 Area;
End Image; PCI = 31

Start Image;
Pavement I.D. = CHAMP/00002/02W/001/0052;
Inspection Date = 25/Jan/1993;
Pavement Type = Asphalt;

Pavement Area = 130.00;
Longitudinal   Low = 31.73 Length;
Patching   Med = 59.54 Area;
End Image; PCI = 38

Start Image;
Pavement I.D. = CHAMP/00002/02W/001/0053;
Inspection Date = 25/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Low = 83.65 Area;
Weathering   High = 28.97 Area;
End Image; 38

Start Image;
Pavement I.D. = CHAMP/00002/02W/001/0054;
Inspection Date = 25/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Low = 48.37 Area;
Weathering   High = 33.93 Area;
End Image; PCI = 35

Start Image;
Pavement I.D. = CHAMP/00002/02W/001/0055;
Inspection Date = 25/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Low = 85.63 Area;
End Image; PCI = 76

Start Image;
Pavement I.D. = CHAMP/00002/02W/001/0056;
Inspection Date = 25/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Low = 53.75 Area;
End Image; PCI = 81

Start Image;
Pavement I.D. = CHAMP/00002/02W/001/0057;
Inspection Date = 25/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Low = 73.52 Area;
End Image; PCI = 78

Start Image;
Pavement I.D. = CHAMP/00002/02W/001/0058;
Inspection Date = 25/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Low = 96.06 Area;
End Image; PCI = 75

Start Image;
Pavement I.D. = CHAMP/00002/02W/001/0059;
Inspection Date = 25/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;

Block Cracking   Low = 58.91 Area;
Weathering   Low = 26.46 Area;
End Image; PCI = 75

Start Image;
Pavement I.D. = CHAMP/00002/02W/001/0060;
Inspection Date = 25/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Low = 58.91 Area;
Weathering   Low = 26.46 Area;
End Image; PCI = 75

ID: Champ/0005/05N Curtis Road (North)

Sample Unit 1

Start Image;
Pavement I.D. = CHAMP/00005/05N/001/0001;
Inspection Date = 5/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 24.82 Area;
Longitudinal   Low = 20.27 Length;
End Image; PCI = 50

Start Image;
Pavement I.D. = CHAMP/00005/05N/001/0002;
Inspection Date = 5/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 15.18 Area;
End Image; PCI = 62

Start Image;
Pavement I.D. = CHAMP/00005/05N/001/0003;
Inspection Date = 5/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 30.45 Area;
Longitudinal   Low = 8.65 Length;
End Image; PCI = 49

Start Image;
Pavement I.D. = CHAMP/00005/05N/001/0004;
Inspection Date = 5/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 14.78 Area;
Longitudinal   Low = 17.08, Med = 15.39 Length;
End Image; PCI = 40

Start Image;
Pavement I.D. = CHAMP/00005/05N/001/0005;
Inspection Date = 5/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 11.43 Area;
Longitudinal   Low = 8.35 Length;
End Image; PCI = 61

Start Image;
Pavement I.D. = CHAMP/00005/05N/001/0006;
Inspection Date = 5/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 26.14 Area;
Longitudinal   Low = 7.62, High = 10.51 Length;
End Image; PCI = 23

Start Image;
Pavement I.D. = CHAMP/00005/05N/001/0007;
Inspection Date = 5/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 12.34 Area;
Block Cracking Low = 55.79 Area;

End Image; PCI = 58

Start Image;
Pavement I.D. = CHAMP/00005/05N/001/0008;
Inspection Date = 5/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 31.64 Area;
Block Cracking   Med = 35.46 Area;
Longitudinal   Med = 10.42 Length;
End Image; PCI = 33

Start Image;
Pavement I.D. = CHAMP/00005/05N/001/0009;
Inspection Date = 5/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 12.16 Area;
Longitudinal   Low = 6.12 Length;
End Image; PCI = 60

Start Image;
Pavement I.D. = CHAMP/00005/05N/001/0010;
Inspection Date = 5/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 28.13 Area;
Longitudinal   Low = 16.25 Length;
Patching   Low = 9.53 Area;
End Image; PCI = 45

Start Image;
Pavement I.D. = CHAMP/00005/05N/001/0011;
Inspection Date = 5/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 23.94 Area;
Edge Cracking   Med = 9.97 Length;
Longitudinal   Low = 10.57 Length;
End Image; PCI = 46

Start Image;
Pavement I.D. = CHAMP/00005/05N/001/0012;
Inspection Date = 5/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 9.19 Area;
Block Cracking   Low = 56.15 Area;
Edge Cracking   Med = 10.29 Length;
Longitudinal   Low = 9.71 Length;
End Image; PCI = 46

Start Image;
Pavement I.D. = CHAMP/00005/05N/001/0013;
Inspection Date = 5/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 44.46 Area;
Edge Cracking   Low = 10.08 Length;
End Image; PCI = 63

Start Image:
Pavement I.D. = CHAMP/C0005/05N/001/0014;
Inspection Date = 5/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 18.27 Area;
Block Cracking   Low = 50.18 Area;
Edge Cracking   Med = 10.28 Length;
End Image; PCI = 46

Start Image:
Pavement I.D. = CHAMP/00005/05N/001/0015;
Inspection Date = 5/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 16.24 Area;
Block Cracking   Low = 26.61 Area;
End Image; PCI = 57

Start Image:
Pavement I.D. = CHAMP/00005/05N/001/0016;
Inspection Date = 5/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Low = 53.84 Area;
Longitudinal   Low = 13.95 Length;
End Image; PCI = 69

Start Image:
Pavement I.D. = CHAMP/00005/05N/001/0017;
Inspection Date = 5/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Med = 16.13 Area;
Block Cracking   Low = 27.93 Area;
Edge Cracking   Low = 3.59 Length;
Longitudinal   Low = 15.84 Length;
End Image; PCI = 32

Start Image:
Pavement I.D. = CHAMP/00005/05N/001/0018;
Inspection Date = 5/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 10.59 Area;
Block Cracking   Low = 31.99 Area;
Edge Cracking   Low = 10.11 Length;
End Image; PCI = 57

Start Image:
Pavement I.D. = CHAMP/00005/05N/001/0019;
Inspection Date = 5/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 28.38 Area;
Block Cracking   Low = 48.11 Area;
End Image; PCI = 49

Start Image:
Pavement I.D. = CHAMP/00005/05N/001/0020;
Inspection Date = 5/Jan/1993;
Pavement Type = Asphalt;

Pavement Area = 100.00;
Alligator   Low = 20.07 Area;
Block Cracking   Low = 49.72 Area;
Edge Cracking   Med = 10.04 Length;
End Image; PCI = 46

Sample Unit 2

Start Image:
Pavement I.D. = CHAMP/00005/05N/001/0021;
Inspection Date = 5/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Low = 10.48 Area;
Edge Cracking   Low = 10.44 Length;
Longitudinal   Low = 16.97, Med = 10.74 Length;
End Image; PCI = 53

Start Image:
Pavement I.D. = CHAMP/00005/05N/001/0022;
Inspection Date = 5/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Edge Cracking   Low = 7.41 Length;
Longitudinal   Low = 8.30 Length;
End Image; PCI = 80

Start Image:
Pavement I.D. = CHAMP/00005/05N/001/0023;
Inspection Date = 5/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Low = 57.32 Area;
Edge Cracking   Med = 10.00 Length;
End Image; PCI = 66

Start Image:
Pavement I.D. = CHAMP/00005/05N/001/0024;
Inspection Date = 5/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Low = 43.12 Area;
Edge Cracking   Med = 10.08 Length;
End Image; PCI = 68

Start Image:
Pavement I.D. = CHAMP/00005/05N/001/0025;
Inspection Date = 5/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Med = 22.68 Area;
Edge Cracking   Med = 8.09 Length;
Longitudinal   Low = 10.50 Length;
End Image; PCI = 33

Start Image:
Pavement I.D. = CHAMP/00005/05N/001/0026;
Inspection Date = 5/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Low = 47.42 Area;
Edge Cracking   Med = 9.22 Length;

Longitudinal   Low = 7.89 Length;
End Image: PCI = 63

Start Image:
Pavement I.D. = CHAMP/00005/05N/001/0027;
Inspection Date = 5/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Low = 44.03 Area;
Edge Cracking   Low = 9.65 Length;
End Image: PCI = 75

Start Image:
Pavement I.D. = CHAMP/00005/05N/001/0028;
Inspection Date = 5/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Low = 45.63 Area;
Edge Cracking   Low = 5.08 Length;
Longitudinal   Low = 9.12 Length;
End Image: PCI = 70

Start Image:
Pavement I.D. = CHAMP/00005/05N/001/0029;
Inspection Date = 5/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Low = 68.56 Area;
Edge Cracking   Med = 10.36 Length;
End Image: PCI = 65

Start Image:
Pavement I.D. = CHAMP/00005/05N/001/0030;
Inspection Date = 5/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Low = 58.21 Area;
Edge Cracking   Med = 9.85 Length;
End Image: PCI = 66

Start Image:
Pavement I.D. = CHAMP/00005/05N/001/0031;
Inspection Date = 5/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 67.70 Area;
Edge Cracking   Low = 10.06 Length;
End Image: PCI = 57

Start Image:
Pavement I.D. = CHAMP/00005/05N/001/0032;
Inspection Date = 6/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 52.41 Area;
Edge Cracking   Low = 10.04 Length;
Longitudinal   Med = 9.31 Length;
End Image: PCI = 49

Start Image:
Pavement I.D. = CHAMP/00005/05N/001/0033;
Inspection Date = 7/Jan/1993;

Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Low = 86.85 Area;
Edge Cracking   Low = 9.80 Length;
End Image: PCI = 68

Start Image:
Pavement I.D. = CHAMP/00005/05N/001/0034;
Inspection Date = 7/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Low = 23.25 Area;
Edge Cracking   Med = 9.69 Length;
Longitudinal   Low = 17.53 Length;
End Image: PCI = 61

Start Image:
Pavement I.D. = CHAMP/00005/05N/001/0035;
Inspection Date = 7/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 38.78 Area;
Patching   High = 22.84 Area;
End Image: PCI = 25

Start Image:
Pavement I.D. = CHAMP/00005/05N/001/0036;
Inspection Date = 7/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Longitudinal   Low = 22.15 Length;
Patching   High = 17.61 Area;
End Image: PCI = 31

Start Image:
Pavement I.D. = CHAMP/00005/05N/001/0037;
Inspection Date = 7/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Med = 13.18 Area;
Block Cracking   Low = 35.93 Area;
Edge Cracking   Low = 9.85 Length;
Longitudinal   Low = 4.02 Length;
End Image: PCI = 37

Start Image:
Pavement I.D. = CHAMP/00005/05N/001/0038;
Inspection Date = 7/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Med = 21.82 Area;
Block Cracking   Low = 48.34 Area;
Edge Cracking   Low = 9.88 Length;
Patching   Med = 0.94 Area;
End Image: PCI = 28

Start Image:
Pavement I.D. = CHAMP/00005/05N/001/0039;
Inspection Date = 7/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Low = 25.33 Area;

Edge Cracking   Low = 9.96 Length;
Patching   Med = 10.50 Area;
End Image: PCI = 58

Start Image:
Pavement I.D. = CHAMP/00005/05N/001/0040;
Inspection Date = 7/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Med = 13.65 Area;
Block Cracking   Low = 21.86, Med = 36.43 Area;
Patching   Med = 9.73 Area;
End Image: PCI = 28

Sample Unit 3

Start Image:
Pavement I.D. = CHAMP/00005/05N/001/0041;
Inspection Date = 7/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Longitudinal   Low = 22.14 Length;
Patching   Med = 16.36 Area;
End Image: PCI = 53

Start Image:
Pavement I.D. = CHAMP/00005/05N/001/0042;
Inspection Date = 7/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Longitudinal   Low = 24.84 Length;
Patching   Med = 15.98 Area;
End Image: PCI = 53

Start Image:
Pavement I.D. = CHAMP/00005/05N/001/0043;
Inspection Date = 7/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Med = 21.26 Area;
Longitudinal   Low = 7.31, Med = 8.87 Length;
Patching   Med = 16.64 Area;
End Image: PCI = 22

Start Image:
Pavement I.D. = CHAMP/00005/05N/001/0044;
Inspection Date = 7/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 11.58, Med = 6.84 Area;
Longitudinal   Low = 6.69, Med = 7.88 Length;
Patching   Med = 14.26 Area;
End Image: PCI = 20

Start Image:
Pavement I.D. = CHAMP/00005/05N/001/0045;
Inspection Date = 7/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   High = 16.21 Area;
Longitudinal   Low = 10.87, Med = 10.10 Length;
Patching   Med = 8.60 Area;

End Image: PCI = 17

Start Image;
Pavement I.D. = CHAMP/00005/05N/001/0046;
Inspection Date = 7/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Med = 11.95, High = 8.75 Area;
Longitudinal   Low = 8.07, Med = 11.19 Length;
Patching   Med = 12.89 Area;
End Image; PCI = 6

Start Image;
Pavement I.D. = CHAMP/00005/05N/001/0047;
Inspection Date = 7/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 31.01 Area;
Longitudinal   Low = 3.59, Med = 7.67 Length;
Patching   Med = 16.26 Area;
End Image; PCI = 27

Start Image;
Pavement I.D. = CHAMP/00005/05N/001/0048;
Inspection Date = 7/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 16.44, Med = 12.08 Area;
Longitudinal   Low = 5.56, Med = 9.08 Length;
Patching   Med = 14.37 Area;
End Image: PCI = 15

Start Image;
Pavement I.D. = CHAMP/00005/05N/001/0049;
Inspection Date = 7/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 9.59 Area;
Longitudinal   Low = 7.55 Length;
Patching   Med = 6.41 Area;
End Image: PCI = 54

Start Image:
Pavement I.D. = CHAMP/00005/05N/001/0050;
Inspection Date = 7/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 22.08 Area;
Longitudinal   Low = 7.19 Length;
Patching   Med = 10.82 Area;
End Image; PCI = 43

Start Image:
Pavement I.D. = CHAMP/00005/05N/001/0051;
Inspection Date = 7/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 15.94, High = 2.28 Area;
Longitudinal   Low = 12.59 Length;
Patching   Med = 27.25 Area;
End Image: PCI = 20

Start Image;
Pavement I.D. = CHAMP/00005/05N/001/0052;
Inspection Date = 7/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   High = 14.85 Area;
Longitudinal   Low = 8.42 Length;
Patching   Med = 10.88 Area;
End Image; PCI = 23

Start Image;
Pavement I.D. = CHAMP/00005/05N/001/0053;
Inspection Date = 7/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Med = 8.17, High = 3.68 Area;
Longitudinal   Low = 10.27, Med = 4.73 Length;
Patching   Low = 16.87, Med = 2.39 Area;
End Image; PCI = 20

Start Image;
Pavement I.D. = CHAMP/00005/05N/001/0054;
Inspection Date = 7/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 31.29, High = 9.93 Area;
Longitudinal   Low = 6.04 Length;
Patching   Med = 13.43 Area;
End Image; PCI = 13

Start Image;
Pavement I.D. = CHAMP/00005/05N/001/0055;
Inspection Date = 7/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Med = 6.57 Area;
Edge Cracking   High = 9.69 Length;
Longitudinal   Low = 21.83 Length;
End Image; PCI = 34

Start Image;
Pavement I.D. = CHAMP/00005/05N/001/0056;
Inspection Date = 7/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Edge Cracking   High = 10.12 Length;
Longitudinal   Low = 14.21 Length;
End Image; PCI = 55

Start Image;
Pavement I.D. = CHAMP/00005/05N/001/0057;
Inspection Date = 7/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Edge Cracking   High = 9.88 Length;
Longitudinal   Low = 13.23, Med = 7.30 Length;
End Image; PCI = 45

Start Image;
Pavement I.D. = CHAMP/00005/05N/001/0058;
Inspection Date = 7/Jan/1993;
Pavement Type = Asphalt;

Pavement Area = 100.00;
Block Cracking   Low = 38.10 Area;
Edge Cracking   High = 10.16 Length;
Longitudinal   Med = 10.60 Length;
End Image; PCI = 44

Start Image;
Pavement I.D. = CHAMP/00005/05N/001/0059;
Inspection Date = 7/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Med = 24.81, High = 34.69 Area;
Edge Cracking   Med = 9.77 Length;
Longitudinal   Low = 3.85 Length;
End Image; PCI = 10

Start Image;
Pavement I.D. = CHAMP/00005/05N/001/0060;
Inspection Date = 7/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Med = 23.66, High = 30.15 Area;
Edge Cracking   Med = 10.24 Length;
Longitudinal   Low = 8.16 Length;
End Image; PCI = 9

ID: Champ/00005/05S - CurtisRoad (South)

Sample Unit 1

Start Image:
Pavement I.D. = CHAMP/00005/05S/001/0001;
Inspection Date = 7/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 16.99, Med = 41.22 Area;
End Image; PCI = 28

Start Image;
Pavement I.D. = CHAMP/00005/05S/001/0002;
Inspection Date = 7/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 24.34, Med = 45.14 Area;
Longitudinal   Low = 4.51 Length;
Patching   Low = 0.58, Med = 6.99 Area;
End Image; PCI = 16

Start Image:
Pavement I.D. = CHAMP/00005/05S/001/0003;
Inspection Date = 7/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 24.71 Area;
Block Cracking   Low = 28.95 Area;
Longitudinal   Med = 7.64 Length;
End Image; PCI = 45

Start Image;
Pavement I.D. = CHAMP/00005/05S/001/0004;
Inspection Date = 7/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 24.98 Area;
Longitudinal   Med = 10.15 Length;
End Image; PCI = 46

Start Image:
Pavement I.D. = CHAMP/00005/05S/001/0005;
Inspection Date = 7/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 17.73 Area;
Edge Cracking   Med = 8.79 Length;
Patching   Med = 2.44 Area;
End Image; PCI = 50

Start Image;
Pavement I.D. = CHAMP/00005/05S/001/0006;
Inspection Date = 7/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 11.72 Area;
Edge Cracking   High = 6.60 Length;
Longitudinal   Low = 13.76 Length;
Patching   Med = 5.92 Area;
End Image: PCI = 36

Start Image:
Pavement I.D. = CHAMP/00005/05S/001/0007;

Inspection Date = 7/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 18.68 Area;
Longitudinal   Med = 12.28 Length;
End Image; PCI = 47

Start Image;
Pavement I.D. = CHAMP/00005/05S/001/0008;
Inspection Date = 7/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 10.00 Area;
Edge Cracking   Low = 10.08 Length;
Longitudinal   Low = 13.74 Length;
End Image; PCI = 57

Start Image;
Pavement I.D. = CHAMP/00005/05S/001/0009;
Inspection Date = 7/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Med = 23.78 Area;
Block Cracking   Med = 39.21 Area;
End Image; PCI = 37

Start Image;
Pavement I.D. = CHAMP/00005/05S/001/0010;
Inspection Date = 7/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 32.75 Area;
Edge Cracking   Low = 10.23 Length;
Longitudinal   Low = 7.60 Length;
End Image; PCI = 43

Start Image;
Pavement I.D. = CHAMP/00005/05S/001/0011;
Inspection Date = 7/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 29.05 Area;
Block Cracking   Low = 30.74 Area;
Longitudinal   Low = 5.49 Length;
End Image; PCI = 44

Start Image;
Pavement I.D. = CHAMP/00005/05S/001/0012;
Inspection Date = 7/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 26.56 Area;
Edge Cracking   Low = 10.20 Length;
Longitudinal   Low = 11.23 Length;
End Image; PCI = 45

Start Image;
Pavement I.D. = CHAMP/00005/05S/001/0013;
Inspection Date = 7/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 56.89 Area;

Longitudinal   Low = 7.00 Length;
End Image; PCI = 40

Start Image;
Pavement I.D. = CHAMP/00005/05S/001/0014;
Inspection Date = 7/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 43.58 Area;
Longitudinal   Low = 15.60 Length;
End Image; PCI = 44

Start Image;
Pavement I.D. = CHAMP/00005/05S/001/0015;
Inspection Date = 7/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 15.44, Med = 24.18 Area;
Block Cracking   Med = 26.13 Area;
Edge Cracking   Med = 9.80 Length;
End Image; PCI = 20

Start Image;
Pavement I.D. = CHAMP/00005/05S/001/0016;
Inspection Date = 7/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 14.23, Med = 23.58 Area;
Edge Cracking   High = 10.00 Length;
Longitudinal   Low = 3.93 Length;
End Image; PCI = 18

Start Image;
Pavement I.D. = CHAMP/00005/05S/001/0017;
Inspection Date = 7/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 25.97, High = 12.82 Area;
Patching   Med = 7.60 Area;
End Image; PCI = 18

Start Image;
Pavement I.D. = CHAMP/00005/05S/001/0018;
Inspection Date = 7/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 27.59, Med = 29.09 Area;
Edge Cracking   Med = 9.92 Length;
End Image; PCI = 22

Start Image;
Pavement I.D. = CHAMP/00005/05S/001/0019;
Inspection Date = 7/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 22.01, High = 27.47 Area;
Block Cracking   Low = 29.13 Area;
Edge Cracking   High = 9.89 Length;
End Image; PCI = 9

Start Image;
Pavement I.D. = CHAMP/00005/05S/001/0020;

Inspection Date = 7/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 15.12, High = 16.57 Area;
Edge Cracking   Med = 9.96 Length;
Patching   Med = 14.48 Area;
End Image; PCI = 12

Sample Unit 2

Start Image;
Pavement I.D. = CHAMP/00005/05S/001/0021;
Inspection Date = 7/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 17.29, Med = 7.95 Area;
Block Cracking   Low = 51.24 Area;
Edge Cracking   Med = 9.84 Length;
Patching   Med = 7.87 Area;
End Image; PCI = 21

Start Image;
Pavement I.D. = CHAMP/00005/05S/001/0022;
Inspection Date = 7/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 19.46, Med = 23.35 Area;
Edge Cracking   Low = 9.73 Length;
End Image; PCI 29

Start Image;
Pavement I.D. = CHAMP/00005/05S/001/0023;
Inspection Date = 7/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 24.98 Area;
Block Cracking   Low = 48.33 Area;
Edge Cracking   Med = 9.77 Length;
End Image; PCI = 45

Start Image;
Pavement I.D. = CHAMP/00005/05S/001/0024;
Inspection Date = 7/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 28.92 Area;
Block Cracking   Med = 45.79 Area;
Edge Cracking   Med = 10.08 Length;
Longitudinal   Med = 6.31 Length;
End Image; PCI = 28

Start Image;
Pavement I.D. = CHAMP/00005/05S/001/0025;
Inspection Date = 7/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Edge Cracking   Low = 9.88 Length;
Longitudinal   Low = 9.56, Med = 10.61 Length;
End Image; PCI = 58

Start Image;
Pavement I.D. = CHAMP/00005/05S/001/0026;
Inspection Date = 7/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 19.92 Area;
Edge Cracking   Med = 10.24 Length;
Longitudinal   Low = 8.30 Length;
End Image; PCI = 49

Start Image;
Pavement I.D. = CHAMP/00005/05S/001/0027;
Inspection Date = 7/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Low = 45.21 Area;
Edge Cracking   Med = 9.84 Length;
End Image; PCI = 68

Start Image;
Pavement I.D. = CHAMP/00005/05S/001/0028;
Inspection Date = 7/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 11.88 Area;
Block Cracking   Low = 47.11 Area;
Edge Cracking   Med = 9.96 Length;
End Image; PCI = 50

Start Image;
Pavement I.D. = CHAMP/00005/05S/001/0029;
Inspection Date = 7/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 9.30 Area;
Block Cracking   Low = 44.06 Area;
Edge Cracking   Low = 9.88 Length;
End Image; PCI = 58

Start Image;
Pavement I.D. = CHAMP/00005/05S/001/0030;
Inspection Date = 7/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 11.74 Area;
Block Cracking   Low = 32.68 Area;
Edge Cracking   Low = 10.20 Length;
Longitudinal   Low = 9.95 Length;
End Image; PCI = 50

Start Image;
Pavement I.D. = CHAMP/00005/05S/001/0031;
Inspection Date = 7/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Low = 31.50 Area;
Edge Cracking   Med = 9.89 Length;
Longitudinal   Med = 7.67 Length;
End Image; PCI = 57

Start Image;
Pavement I.D. = CHAMP/00005/05S/001/0032;

Inspection Date = 7/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 13.86 Area;
Block Cracking   Low = 48.37 Area;
Edge Cracking   Low = 10.00 Length;
End Image; PCI = 54

Start Image;
Pavement I.D. = CHAMP/00005/05S/001/0033;
Inspection Date = 7/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Med = 14.74 Area;
Block Cracking   Low = 42.62 Area;
Edge Cracking   Low = 9.84 Length;
End Image; PCI = 38

Start Image;
Pavement I.D. = CHAMP/00005/05S/001/0034;
Inspection Date = 7/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 4.82 Area;
Block Cracking   Med = 54.38 Area;
Edge Cracking   Low = 10.04 Length;
End Image; PCI = 53

Start Image;
Pavement I.D. = CHAMP/00005/05S/001/0035;
Inspection Date = 8/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 9.06 Area;
Block Cracking   Low = 49.01 Area;
Edge Cracking   Med = 9.92 Length;
Longitudinal   Med = 6.84 Length;
End Image; PCI = 42

Start Image;
Pavement I.D. = CHAMP/00005/05S/001/0036;
Inspection Date = 8/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 13.32 Area;
Block Cracking   Low = 35.71 Area;
Edge Cracking   Low = 4.77 Length;
Longitudinal   Med = 7.41 Length;
End Image; PCI = 46

Start Image;
Pavement I.D. = CHAMP/00005/05S/001/0037;
Inspection Date = 8/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 5.17 Area;
Block Cracking   Low = 47.53 Area;
Edge Cracking   Low = 8.09 Length;
Longitudinal   Med = 9.76 Length;
End Image; PCI = 48

Start Image:
Pavement I.D. = CHAMP/00005/05S/001/0038;
Inspection Date = 8/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Med = 11.02 Area;
Block Cracking   Low = 35.76 Area;
Edge Cracking   Low = 5.86 Length;
Longitudinal   Low = 6.95 Length;
End Image; PCI = 37

Start Image:
Pavement I.D. = CHAMP/00005/05S/001/0039;
Inspection Date = 8/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Low = 24.49 Area;
Longitudinal   Low = 5.39 Length;
End Image; PCI = 80

Start Image:
Pavement I.D. = CHAMP/00005/05S/001/0040;
Inspection Date = 8/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Edge Cracking   Med = 10.24 Length;
Longitudinal   Low = 6.47, Med = 6.95 Length;
End Image; PCI = 59

Sample Unit 3

Start Image:
Pavement I.D. = CHAMP/00005/05S/001/0041;
Inspection Date = 8/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 17.95 Area;
Edge Cracking   Low = 10.00 Length;
Longitudinal   Low = 10.78 Length;
End Image; PCI = 50

Start Image:
Pavement I.D. = CHAMP/00005/05S/001/0042;
Inspection Date = 8/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 15.43 Area;
Longitudinal   Low = 11.77, Med = 12.93 Length;
End Image; PCI = 43

Start Image:
Pavement I.D. = CHAMP/00005/05S/001/0043;
Inspection Date = 8/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Med = 13.07 Area;
Block Cracking   Low = 63.18 Area;
Edge Cracking   Low = 10.00 Length;
End Image; PCI = 40

Start Image:
Pavement I.D. = CHAMP/00005/05S/001/0044;
Inspection Date = 8/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 24.31 Area;
Longitudinal   Low = 8.08, Med = 7.28 Length;
End Image; PCI = 45

Start Image:
Pavement I.D. = CHAMP/00005/05S/001/0045;
Inspection Date = 8/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 21.08 Area;
Block Cracking   Low = 53.91 Area;
Edge Cracking   Med = 10.04 Length;
End Image; PCI = 45

Start Image:
Pavement I.D. = CHAMP/00005/05S/001/0046;
Inspection Date = 8/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 18.75 Area;
Block Cracking   Low = 58.13 Area;
Edge Cracking   Med = 10.04 Length;
Longitudinal   Med = 7.50 Length;
End Image; PCI = 35

Start Image:
Pavement I.D. = CHAMP/00005/05S/001/0047;
Inspection Date = 8/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Med = 23.35 Area;
Longitudinal   Low = 7.81, Med = 7.78 Length;
End Image; PCI = 32

Start Image:
Pavement I.D. = CHAMP/00005/05S/001/0048;
Inspection Date = 8/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 18.65 Area;
Block Cracking   Low = 60.78 Area;
End Image; PCI = 54

Start Image:
Pavement I.D. = CHAMP/00005/05S/001/0049;
Inspection Date = 8/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 10.50 Area;
Block Cracking   Low = 52.13 Area;
Edge Cracking   Med = 10.08 Length;
End Image; PCI = 50

Start Image:
Pavement I.D. = CHAMP/00005/05S/001/0050;
Inspection Date = 8/Jan/1993;
Pavement Type = Asphalt;

Pavement Area = 100.00;
Alligator   Low = 2.01 Area;
Block Cracking   Low = 46.13 Area;
Edge Cracking   Med = 10.04 Length;
End Image: PCI = 61

Start Image;
Pavement I.D. = CHAMP/00005/05S/001/0051;
Inspection Date = 8/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Edge Cracking   Med = 9.96 Length;
Longitudinal   Low = 8.95 Length;
End Image: PCI = 71

Start Image;
Pavement I.D. = CHAMP/00005/05S/001/0052;
Inspection Date = 8/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Edge Cracking   Med = 10.12 Length;
Longitudinal   Low = 18.74, Med = 10.54 Length;
End Image; PCI = 50

Start Image;
Pavement I.D. = CHAMP/00005/05S/001/0053;
Inspection Date = 8/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Med = 13.48 Area;
Edge Cracking   Med = 9.69 Length;
Longitudinal   Low = 1.38, Med = 8.83 Length;
End Image; PCI = 33

Start Image;
Pavement I.D. = CHAMP/00005/05S/001/0054;
Inspection Date = 8/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Med = 11.74 Area;
Edge Cracking   Med = 10.16 Length;
Longitudinal   Low = 13.17, Med = 9.85 Length;
End Image; PCI = 31

Start Image;
Pavement I.D. = CHAMP/00005/05S/001/0055;
Inspection Date = 8/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Med = 15.38 Area;
Edge Cracking   Med = 9.73 Length;
Longitudinal   Low = 17.31 Length;
End Image; PCI = 38

Start Image;
Pavement I.D. = CHAMP/00005/05S/001/0056;
Inspection Date = 8/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Med = 16.19 Area;
Edge Cracking   Med = 10.16 Length;

Longitudinal   Med = 17.62 Length;
End Image; PCI = 29

Start Image;
Pavement I.D. = CHAMP/00005/05S/001/0057;
Inspection Date = 8/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Med = 13.48 Area;
Edge Cracking   Med = 9.65 Length;
Longitudinal   Low = 9.46 Length;
End Image; PCI = 39

Start Image;
Pavement I.D. = CHAMP/00005/05S/001/0058;
Inspection Date = 8/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Med = 14.92 Area;
Edge Cracking   Med = 10.08 Length;
Longitudinal   Low = 3.20, Med = 10.81 Length;
End Image; PCI = 30

Start Image;
Pavement I.D. = CHAMP/00005/05S/001/0059;
Inspection Date = 8/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Med = 12.87 Area;
Block Cracking   Low = 53.30 Area;
Edge Cracking   Low = 9.73 Length;
End Image; PCI = 40

Start Image;
Pavement I.D. = CHAMP/00005/05S/001/0060;
Inspection Date = 8/Jan/1993;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Med = 14.96 Area;
Edge Cracking   Low = 9.77 Length;
Longitudinal   Low = 18.61, Med = 2.94 Length;
End Image; PCI = 33

ID: Champ/00006/06E - First Street (East)

Sample Unit 1

Start Image;
Pavement I.D. = CHAMP/00006/06E/001/0001;
Inspection Date = 20/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Med = 44.30 Area;
Longitudinal   Med = 12.40 Length;
End Image; PCI = 30

Start Image;
Pavement I.D. = CHAMP/00006/06E/001/0002;
Inspection Date = 20/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Longitudinal   Low = 3.79, High = 11.57 Length;
End Image; PCI = 31

Start Image;
Pavement I.D. = CHAMP/00006/06E/001/0003;
Inspection Date = 20/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Longitudinal   Med = 13.91 Length;
End Image; PCI = 66

Start Image;
Pavement I.D. = CHAMP/00006/06E/001/0004;
Inspection Date = 20/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Low = 34.50 Area;
Block Cracking   Low = 55.20 Area;
End Image; PCI = 48

Start Image;
Pavement I.D. = CHAMP/00006/06E/001/0005;
Inspection Date = 20/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Longitudinal   Low = 25.61 Length;
End Image; PCI = 74

Start Image;
Pavement I.D. = CHAMP/00006/06E/001/0006;
Inspection Date = 20/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Longitudinal   Low = 5.18, Med = 11.17 Length;
End Image; PCI = 64

Start Image;
Pavement I.D. = CHAMP/00006/06E/001/0007;
Inspection Date = 20/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Longitudinal   Low = 13.27, Med = 11.61 Length;
End Image; PCI = 63

Start Image;
Pavement I.D. = CHAMP/00006/06E/001/0008;
Inspection Date = 20/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Longitudinal   Low = 24.47, Med = 8.07 Length;
End Image; PCI = 61

Start Image;
Pavement I.D. = CHAMP/00006/06E/001/0009;
Inspection Date = 2/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Med = 20.00 Area;
Longitudinal   Low = 9.48, Med = 12.08 Length;
End Image; PCI = 35

Start Image;
Pavement I.D. = CHAMP/00006/06E/001/0010;
Inspection Date = 2/Nov/1992;   `
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Low = 21.62 Area;
Longitudinal   Low = 9.81, Med = 14.83 Length;
Weathering   Low = 38.60 Area;
End Image; PCI = 39

Start Image;
Pavement I.D. = CHAMP/00006/06E/001/0011;
Inspection Date = 3/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Longitudinal   Low = 13.39, Med = 12.27 Length;
End Image; PCI = 62

Start Image;
Pavement I.D. = CHAMP/00006/06E/001/0012;
Inspection Date = 3/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Block Cracking   Low = 39.34 Area;
Longitudinal   Low = 3.22, Med = 6.82 Length;
End Image; PCI = 65

Start Image;
Pavement I.D. = CHAMP/00006/06E/001/0013;
Inspection Date = 3/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Low = 16.77, High = 24.44 Area;
Longitudinal   Low = 1.77, High = 11.99 Length;
End Image; PCI = 4

Start Image;
Pavement I.D. = CHAMP/00006/06E/001/0014;
Inspection Date = 3/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Low = 43.51 Area;
Longitudinal   Low = 6.50, Med = 11.97 Length;
End Image; PCI = 38

Start Image:
Pavement I.D. = CHAMP/00006/06E/001/0015;
Inspection Date = 3/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Longitudinal   Low = 7.39, Med = 12.12 Length;
End Image; PCI = 63

Start Image:
Pavement I.D. = CHAMP/00006/06E/001/0016;
Inspection Date = 3/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Longitudinal   Low = 8.87, Med = 5.27 Length;
End Image; PCI = 72

Start Image:
Pavement I.D. = CHAMP/00006/06E/001/0017;
Inspection Date = 3/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Block Cracking   Low = 36.97 Area;
Longitudinal   Low = 9.84 Length;
Weathering   Low = 29.25 Area;
End Image; PCI = 72

Start Image:
Pavement I.D. = CHAMP/00006/06E/001/0018;
Inspection Date = 3/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Low = 41.76 Area;
Longitudinal   Med = 11.18 Length;
Weathering   Low = 27.03 Area;
End Image; PCI = 39

Start Image:
Pavement I.D. = CHAMP/00006/06E/001/0019;
Inspection Date = 3/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Low = 35.32 Area;
Block Cracking   Med = 60.60 Area;
End Image; PCI = 41

Start Image:
Pavement I.D. = CHAMP/00006/06E/001/0020;
Inspection Date = 3/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Low = 52.81 Area;
Longitudinal   Med = 11.28 Length;
End Image; PCI = 40

Sample Unit 2

Start Image:
Pavement I.D. = CHAMP/00006/06E/001/0021;
Inspection Date = 3/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;

Alligator   Low = 20.77, Med = 29.40 Area;
Longitudinal   Low = 5.06, Med = 8.14 Length;
End Image: PCI = 21

Start Image;
Pavement I.D. = CHAMP/00006/06E/001/0022;
Inspection Date = 3/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Med = 24.41 Area;
Block Cracking   Med = 52.50 Area;
Longitudinal   Low = 11.80 Length;
Rutting   Low = 1.13, Med = 1.28 Area;
End Image; PCI = 23

Start Image;
Pavement I.D. = CHAMP/00006/06E/001/0023;
Inspection Date = 3/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Med = 27.08 Area;
Block Cracking   Low = 24.98 Area;
Longitudinal   Med = 9.85 Length;
End Image; PCI = 32

Start Image;
Pavement I.D. = CHAMP/00006/06E/001/0024;
Inspection Date = 3/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Med = 22.28 Area;
Block Cracking   Low = 40.11 Area;
End Image; PCI = 39

Start Image;
Pavement I.D. = CHAMP/00006/06E/001/0025;
Inspection Date = 3/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Low = 11.70 Area;
Longitudinal   Med = 13.76, High = 20.09 Length;
End Image; PCI = 12

Start Image;
Pavement I.D. = CHAMP/00006/06E/001/0026;
Inspection Date = 3/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Low = 33.00 Area;
Longitudinal   Low = 5.10, Med = 8.56, High = 5.85
Length;
End Image; PCI = 24

Start Image;
Pavement I.D. = CHAMP/00006/06E/001/0027;
Inspection Date = 3/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Med = 25.13 Area;
Longitudinal   Low = 13.63, Med = 8.37 Length;
End Image; PCI = 33

Start Image;
Pavement I.D. = CHAMP/00006/06E/001/0028;
Inspection Date = 3/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Longitudinal   Med = 15.72 Length;
End Image; PCI = 64

Start Image;
Pavement I.D. = CHAMP/00006/06E/001/0029;
Inspection Date = 3/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Med = 33.17 Area;
Longitudinal   Low = 7.03, Med = 10.99 Length;
End Image; PCI = 29

Start Image;
Pavement I.D. = CHAMP/00006/06E/001/0030;
Inspection Date = 4/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Med = 26.32 Area;
Longitudinal   Low = 3.09, Med = 15.55 Length;
End Image; PCI = 31

Start Image;
Pavement I.D. = CHAMP/00006/06E/001/0031;
Inspection Date = 4/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Low = 23.29 Area;
Longitudinal   Low = 14.21, Med = 6.25 Length;
End Image; PCI = 46

Start Image;
Pavement I.D. = CHAMP/00006/06E/001/0032;
Inspection Date = 4/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Low = 41.35 Area;
Longitudinal   Low = 7.30, Med = 8.48 Length;
End Image; PCI = 41

Start Image;
Pavement I.D. = CHAMP/00006/06E/001/0033;
Inspection Date = 4/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Low = 39.13 Area;
Longitudinal   Low = 8.60, Med = 7.85 Length;
End Image; PCI = 42

Start Image;
Pavement I.D. = CHAMP/00006/06E/001/0034;
Inspection Date = 4/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Low = 37.32 Area;
Longitudinal   Low = 3.65, Med = 11.51 Length;
End Image; PCI = 40

Start Image;
Pavement I.D. = CHAMP/00006/06E/001/0035;
Inspection Date = 4/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Low = 31.87 Area;
Longitudinal   Low = 4.40, Med = 11.19 Length;
End Image; PCI = 41

Start Image;
Pavement I.D. = CHAMP/00006/06E/001/0036;
Inspection Date = 4/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Low = 20.67 Area;
Longitudinal   Low = 9.67 Length;
End Image; PCI = 55

Start Image;
Pavement I.D. = CHAMP/00006/06E/001/0037;
Inspection Date = 5/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Low = 39.35 Area;
Block Cracking   Low = 23.20 Area;
Longitudinal   Low = 10.45 Length;
End Image; PCI = 41

Start Image;
Pavement I.D. = CHAMP/00006/06E/001/0038;
Inspection Date = 5/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Low = 29.19 Area;
Block Cracking   Low = 41.59 Area;
Longitudinal   Low = 8.90 Length;
End Image; PCI = 45

Start Image;
Pavement I.D. = CHAMP/00006/06E/001/0039;
Inspection Date = 5/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Low = 17.19 Area;
Longitudinal   Low = 7.06, Med = 6.28. Length;
End Image; PCI = 51

Start Image;
Pavement I.D. = CHAMP/00006/06E/001/0040;
Inspection Date = 5/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Low = 14.63 Area;
Longitudinal   Low = 3.00, High = 11.69 Length;
End Image; PCI = 26

Sample Unit 3

Start Image;
Pavement I.D. = CHAMP/00006/06E/001/0041;
Inspection Date = 5/Nov/1992;
Pavement Type = Asphalt;

Pavement Area = 110.00;
Alligator   Med = 29.40 Area;
Longitudinal   Low = 12.46 Length;
End Image; PCI = 36

Start Image;
Pavement I.D. = CHAMP/00006/06E/001/0042;
Inspection Date = 5/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Low = 20.86 Area;
Longitudinal   Low = 12.22, Med = 7.51 Length;
End Image; PCI = 46

Start Image;
Pavement I.D. = CHAMP/00006/06E/001/0043;
Inspection Date = 5/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Low = 30.14 Area;
Block Cracking Low = 25.02 Area;
Longitudinal   Med = 11.24 Length;
End Image; PCI = 42

Start Image;
Pavement I.D. = CHAMP/00006/06E/001/0044;
Inspection Date = 5/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Med = 28.19 Area;
Longitudinal   Low = 8.68 Length;
End Image; PCI = 36

Start Image;
Pavement I.D. = CHAMP/00006/06E/001/0045;
Inspection Date = 5/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Low = 18.44 Area;
Block Cracking Med = 35.76 Area;
Longitudinal   Low = 4.99 Length;
End Image; PCI = 48

Start Image;
Pavement I.D. = CHAMP/00006/06E/001/0046;
Inspection Date = 5/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Block Cracking Med = 34.45 Area;
Longitudinal   Low = 12.85, Med = 2.47 Length;
End Image; PCI = 61

Start Image;
Pavement I.D. = CHAMP/00006/06E/001/0047;
Inspection Date = 5/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Low = 41.31 Area;
Longitudinal   Low = 2.73, Med = 11.36 Length;
End Image; PCI = 39

Start Image;
Pavement I.D. = CHAMP/00006/06E/001/0048;
Inspection Date = 5/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Longitudinal   Low = 12.80 Length;
End Image; PCI = 81

Start Image;
Pavement I.D. = CHAMP/00006/06E/001/0049;
Inspection Date = 5/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Med = 19.12 Area;
Longitudinal   Low = 5.05, Med = 10.16 Length;
End Image; PCI = 36

Start Image;
Pavement I.D. = CHAMP/00006/06E/001/0050;
Inspection Date = 5/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Med = 17.23 Area;
Longitudinal   Low = 17.29, Med = 5.01 Length;
End Image; PCI = 37

Start Image;
Pavement I.D. = CHAMP/00006/06E/001/0051;
Inspection Date = 5/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Med = 56.25 Area;
Longitudinal   Low = 1.72, Med = 7.89 Length;
End Image; PCI = 23

Start Image;
Pavement I.D. = CHAMP/00006/06E/001/0052;
Inspection Date = 5/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Low = 20.77, High = 33.35 Area;
Longitudinal   Low = 5.17 Length;
End Image; PCI = 14

Start Image;
Pavement I.D. = CHAMP/00006/06E/001/0053;
Inspection Date = 5/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Low = 49.34 Area;
Longitudinal   Low = 6.37, Med = 10.98 Length;
End Image; PCI = 38

Start Image;
Pavement I.D. = CHAMP/00006/06E/001/0054;
Inspection Date = 5/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Med = 29.65 Area;
Block Cracking Low = 27.99 Area;

Longitudinal   Low = 1.39, Med = 9.04 Length;
End Image; PCI = 28

Start Image;
Pavement I.D. = CHAMP/00006/06E/001/0055;
Inspection Date = 5/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Low = 50.87 Area;
Longitudinal   Low = 1.53, Med = 12.44 Length;
Weathering   Low = 3.00 Area;
End Image; PCI = 36

Start Image;
Pavement I.D. = CHAMP/00006/06E/001/0056;
Inspection Date = 6/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Low = 41.14 Area;
Longitudinal   Low = 11.39, Med = 8.30 Length;
End Image; PCI = 41

Start Image;
Pavement I.D. = CHAMP/00006/06E/001/0057;
Inspection Date = 6/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Low = 25.71 Area;
Longitudinal   Low = 5.08 Length;
Weathering   Low = 14.53 Area;
End Image; PCI = 47

Start Image;
Pavement I.D. = CHAMP/00006/06E/001/0058;
Inspection Date = 6/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Low = 23.38 Area;
Longitudinal   Low = 2.24, Med = 5.37 Length;
Weathering   Low = 16.52 Area;
End Image; PCI = 43

Start Image;
Pavement I.D. = CHAMP/00006/06E/001/0059;
Inspection Date = 6/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Low = 28.18 Area;
Weathering   Low = 14.95 Area;
End Image; PCI = 51

Start Image;
Pavement I.D. = CHAMP/00006/06E/001/0060;
Inspection Date = 6/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Low = 20.14 Area;
Longitudinal   Low = 3.85, Med = 21.25 Length;
End Image; PCI = 40

ID: Champ/00006/06W - First Street (West)

Sample Unit 1

Start Image;
Pavement I.D. = CHAMP/00006/06W/006/0001;
Inspection Date = 30/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Low = 22.72 Area;
Longitudinal   Low = 11.92 Length;
End Image; PCI = 54

Start Image;
Pavement I.D. = CHAMP/00006/06W/001/0002;
Inspection Date = 30/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Longitudinal   Med = 11.66 Length;
End Image; PCI = 68

Start Image;
Pavement I.D. = CHAMP/00006/06W/001/0003;
Inspection Date = 30/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Low = 11.93 Area;
Longitudinal   Low = 3.41, Med = 1.88 Length;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00006/06W/001/0004;
Inspection Date = 30/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Low = 12.50 Area;
Longitudinal   Low = 9.78, Med = 7.50 Length;
End Image; PCI = 51

Start Image;
Pavement I.D. = CHAMP/00006/06W/001/0005;
Inspection Date = 30/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Low = 12.63 Area;
Longitudinal   Low = 10.52, Med = 10.94 Length;
End Image; PCI = 48

Start Image;
Pavement I.D. = CHAMP/00006/06W/001/0006;
Inspection Date = 30/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Low = 16.14 Area;
Longitudinal   Low = 11.29 Length;
End Image; PCI = 58

Start Image;
Pavement I.D. = CHAMP/00006/06W/001/0007;
Inspection Date = 29/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Low = 13.54 Area;
Longitudinal   Low = 1.40, Med = 10.22, High = 11.22

Length;
End Image; PCI = 21

Start Image;
Pavement I.D. = CHAMP/00006/06W/001/0008;
Inspection Date = 29/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Low = 13.65 Area;
Longitudinal   Low = 18.22 Length;
End Image; PCI = 58

Start Image;
Pavement I.D. = CHAMP/00006/06W/001/0009;
Inspection Date = 29/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Longitudinal   Low = 17.87, Med = 13.16 Length;
Patching   Low = 2.52 Area;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00006/06W/001/0010;
Inspection Date = 29/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Longitudinal   Med = 11.52 Length;
End Image; PCI = 68

Start Image;
Pavement I.D. = CHAMP/00006/06W/001/0011;
Inspection Date = 29/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Med = 30.59 Area;
Longitudinal   Low = 3.44, Med = 19.67 Length;
End Image; PCI = 29

Start Image;
Pavement I.D. = CHAMP/00006/06W/001/0012;
Inspection Date = 29/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Low = 17.65 Area;
Longitudinal   Low = 8.65, Med = 11.81 Length;
End Image; PCI = 46

Start Image;
Pavement I.D. = CHAMP/00006/06W/001/0013;
Inspection Date = 10/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Low = 28.23 Area;
Longitudinal   Low = 11.85, Med = 8.47 Length;
End Image; PCI = 43

Start Image;
Pavement I.D. = CHAMP/00006/06W/001/0014;
Inspection Date = 10/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Low = 21.00 Area;

Block Cracking   Low = 59.53 Area;
Longitudinal   Low = 5.82 Length;
Weathering   Low = 7.77   Area;

End Image; PCI = 45

Start Image;
Pavement I.D. = CHAMP/00006/06W/001/0015;
Inspection Date = 10/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Block Cracking   Low = 103.23 Area;
End Image; PCI = 73

Start Image;
Pavement I.D. = CHAMP/00006/06W/001/0016;
Inspection Date = 10/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Block Cracking   Low = 108.77 Area;
End Image; PCI = 72

Start Image;
Pavement I.D. = CHAMP/00006/06W/001/0017;
Inspection Date = 10/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Med = 22.44 Area;
Block Cracking   Low = 71.96 Area;
Longitudinal   Low = 4.20 Length;
End Image; PCI = 34

Start Image;
Pavement I.D. = CHAMP/00006/06W/001/0018;
Inspection Date = 12/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Low = 26.66 Area;
Block Cracking   Low = 29.13 Area;
Longitudinal   Med = 11.11 Length;
End Image; PCI = 43

Start Image;
Pavement I.D. = CHAMP/00006/06W/001/0019;
Inspection Date = 10/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Low = 7.63, High = 19.35 Area;
Block Cracking   Low = 79.06 Area;
End Image; PCI = 20

Start Image;
Pavement I.D. = CHAMP/00006/06W/001/0020;
Inspection Date = 10/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Med = 23.31 Area;
Block Cracking   Low = 80.53 Area;
End Image; PCI = 39

Sample Unit 2

Start Image;
Pavement I.D. = CHAMP/00006/06W/001/0021;
Inspection Date = 10/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Low = 17.74 Area;
Longitudinal   Low = 16.68 Length;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00006/06W/001/0022;
Inspection Date = 10/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Low = 18.76 Area;
Block Cracking   Low = 81.22 Area;
Longitudinal   Med = 11.36 Length;
End Image; PCI = 40

Start Image;
Pavement I.D. = CHAMP/00006/06W/001/0023;
Inspection Date = 10/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Low = 29.18 Area;
Block Cracking   Low = 41.99 Area;
End Image; PCI = 50

Start Image;
Pavement I.D. = CHAMP/00006/06W/001/0024;
Inspection Date = 10/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Low = 18.27 Area;
Block Cracking   Low = 73.21 Area;
End Image; PCI = 55

Start Image;
Pavement I.D. = CHAMP/00006/06W/001/0025;
Inspection Date = 10/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Edge Cracking   Med = 9.97 Length;
Longitudinal   Low = 15.67, Med = 7.77 Length;
End Image; PCI = 55

Start Image;
Pavement I.D. = CHAMP/00006/06W/001/0026;
Inspection Date = 10/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Low = 21.62 Area;
Block Cracking   Low = 51.64 Area;
Longitudinal   Med = 11.15 Length;
End Image; PCI = 42

Start Image;
Pavement I.D. = CHAMP/00006/06W/001/0027;
Inspection Date = 10/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Low = 18.51 Area;

Edge Cracking   Low = 10.17 Length;
Longitudinal   Low = 8.37 Length;
End Image; PCI = 51

Start Image;
Pavement I.D. = CHAMP/00006/06W/001/0028;
Inspection Date = 10/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Med = 15.41 Area;
Edge Cracking   Low = 10.52 Length;
Longitudinal   Low = 12.74, Med = 8.15 Length;
End Image; PCI = 34

Start Image;
Pavement I.D. = CHAMP/00006/06W/001/0029;
Inspection Date = 10/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Low = 20.71 Area;
Edge Cracking   Low = 5.25 Length;
Longitudinal   Low = 13.73 Length;
End Image; PCI = 50

Start Image;
Pavement I.D. = CHAMP/00006/06W/001/0030;
Inspection Date = 10/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Med = 20.92 Area;
Edge Cracking   Med = 9.83 Length;
Longitudinal   Med = 9.44 Length;
End Image; PCI = 33

Start Image;
Pavement I.D. = CHAMP/00006/06W/001/0031;
Inspection Date = 10/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Low = 17.77 Area;
Longitudinal   Med = 11.46 Length;
End Image; PCI = 49

Start Image;
Pavement I.D. = CHAMP/00006/06W/001/0032;
Inspection Date = 10/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Low = 17.60 Area;
Block Cracking   Low = 52.50 Area;
Longitudinal   Low = 1.91 Length;
End Image; PCI = 53

Start Image;
Pavement I.D. = CHAMP/00006/06W/001/0033;
Inspection Date = 10/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Low = 15.23 Area;
Edge Cracking   Low = 6.41 Length;
Longitudinal   Low = 7.39, Med = 19.28 Length;
End Image; PCI = 40

Start Image;
Pavement I.D. = CHAMP/00006/06W/001/0034;
Inspection Date = 10/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Low = 17.63 Area;
Edge Cracking   Low = 9.81 Length;
Longitudinal   Low = 5.65 Length;
End Image; PCI = 52

Start Image;
Pavement I.D. = CHAMP/00006/06W/001/0035;
Inspection Date = 12/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Low = 8.31 Area;
Edge Cracking   Low = 10.15 Length;
Longitudinal   Low = 3.19, Med = 15.36 Length;
End Image; PCI = 46

Start Image;
Pavement I.D. = CHAMP/00006/06W/001/0036;
Inspection Date = 12/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Edge Cracking   Low = 2.81 Length;
Longitudinal   Low = 27.09 Length;
End Image; PCI = 69

Start Image;
Pavement I.D. = CHAMP/00006/06W/001/0037;
Inspection Date = 12/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Low = 24.40 Area;
Longitudinal   Low = 17.38, Med = 8.38 Length;
End Image; PCI = 42

Start Image;
Pavement I.D. = CHAMP/00006/06W/001/0038;
Inspection Date = 12/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Low = 22.46 Area;
Edge Cracking   Low = 8.91 Length;
Longitudinal   Low = 8.23 Length;
End Image; PCI = 49

Start Image;
Pavement I.D. = CHAMP/00006/06W/001/0039;
Inspection Date = 12/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Low = 23.21 Area;
Edge Cracking   Low = 9.88 Length;
Longitudinal   Low = 23.08 Length;
End Image; PCI = 48

Start Image;
Pavement I.D. = CHAMP/00006/06W/001/0040;
Inspection Date = 12/Nov/1992;
Pavement Type = Asphalt;

Pavement Area = 110.00;
Alligator   Low = 10.76 Area;
Edge Cracking   Low = 9.92 Length;
Longitudinal   Low = 21.52 Length;
End Image; PCI = 55

Sample Unit 3

Start Image;
Pavement I.D. = CHAMP/00006/06W/001/0041;
Inspection Date = 12/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Low = 10.00 Area;
Block Cracking   Low = 900.00 Area;
Edge Cracking   Low = 10.00 Length
End Image; PCI = 53

Start Image;
Pavement I.D. = CHAMP/00006/06W/001/0042;
Inspection Date = 12/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Low = 13.23 Area;
Block Cracking   Low = 87.16 Area;
Edge Cracking   Low = 9.61 Length;
End Image; PCI = 51

Start Image;
Pavement I.D. = CHAMP/00006/06W/001/0043;
Inspection Date = 12/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Low = 16.06 Area;
Block Cracking   Low = 34.83 Area;
Longitudinal   Low = 7.87 Length;
End Image; PCI = 53

Start Image;
Pavement I.D. = CHAMP/00006/06W/001/0044;
Inspection Date = 12/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Low = 21.33 Area;
Longitudinal   Low = 18.34 Length;
End Image; PCI = 54

Start Image;
Pavement I.D. = CHAMP/00006/06W/001/0045;
Inspection Date = 12/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Low = 28.55 Area;
Longitudinal   Low = 8.17 Length;
End Image; PCI = 51

Start Image;
Pavement I.D. = CHAMP/00006/06W/001/0046;
Inspection Date = 12/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Low = 35.69 Area;

Longitudinal   Med = 10.54 Length;
End Image; PCI = 44

Start Image;
Pavement I.D. = CHAMP/00006/06W/001/0047;
Inspection Date = 12/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Low = 17.67, Med = 9.36 Area;
Longitudinal   Low = 13.57, Med = 8.78 Length;
End Image; PCI = 27

Start Image;
Pavement I.D. = CHAMP/00006/06W/001/0048;
Inspection Date = 12/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Low = 11.32 Area;
Longitudinal   Low = 16.50 Length;
End Image; PCI = 60

Start Image;
Pavement I.D. = CHAMP/00006/06W/001/0049;
Inspection Date = 12/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Low = 11.43 Area;
Longitudinal   Low = 21.72 Length;
End Image; PCI = 58

Start Image;
Pavement I.D. = CHAMP/00006/06W/001/0050;
Inspection Date = 12/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Low = 28.32 Area;
Longitudinal   Low = 22.98 Length;
End Image; PCI = 50

Start Image;
Pavement I.D. = CHAMP/00006/06W/001/0051;
Inspection Date = 12/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Longitudinal   Low = 23.52 Length;
End Image; PCI = 75

Start Image;
Pavement I.D. = CHAMP/00006/06W/001/0052;
Inspection Date = 12/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Low = 8.00 Area;
Longitudinal   Low = 15.48 Length;
End Image; PCI = 64

Start Image;
Pavement I.D. = CHAMP/00006/06W/001/0053;
Inspection Date = 12/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Longitudinal   Low = 11.16 Length;

End Image; PCI = 83

Start Image;
Pavement I.D. = CHAMP/00006/06W/001/0054;
Inspection Date = 12/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Low = 21.02 Area;
Longitudinal   Low = 18.74 Length;
End Image; PCI = 54

Start Image;
Pavement I.D. = CHAMP/00006/06W/001/0055;
Inspection Date = 12/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Block Cracking   Low = 46.10 Area;
End Image; PCI = 81

Start Image;
Pavement I.D. = CHAMP/00006/06W/001/0056;
Inspection Date = 12/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Low = 20.15 Area;
Longitudinal   Low = 18.98 Length;
End Image; PCI = 54

Start Image;
Pavement I.D. = CHAMP/00006/06W/001/0057;
Inspection Date = 12/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Low = 16.06 Area;
Longitudinal   Low = 18.81 Length;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00006/06W/001/0058;
Inspection Date = 12/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Low = 12.31 Area;
Longitudinal   Low = 7.23. Med = 11.01 Length;
End Image; PCI = 49

Start Image;
Pavement I.D. = CHAMP/00006/06W/001/0059;
Inspection Date = 12/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 110.00;
Alligator   Low = 12.33 Area;
Block Cracking   Low = 53.03 Area;
Longitudinal   Low = 2.32, Med = 11.08 Length;
End Image; PCI = 43

Start Image;
Pavement I.D. = CHAMP/00006/06W/001/0060;
Inspection Date = 12/Nov/1992;
Pavement Type = Asphalt;

Pavement Area = 110.00;
Block Cracking   Low = 40.26 Area;
End Image; PCI = 82

D: Champ/00008/08N - Logan Road (North)

Sample Unti 1

Start Image;
Pavement I.D. = CHAMP/00008/08N/001/0001;
Inspection Date = 19/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 145.00;
Longitudinal   Low = 33.81 Length;
End Image; PCI = 74

Start Image;
Pavement I.D. = CHAMP/00008/08N/001/0002;
Inspection Date = 19/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 145.00;
Longitudinal   Low = 22.82 Length;
End Image; PCI = 78

Start Image;
Pavement I.D. = CHAMP/00008/08N/001/0003;
Inspection Date = 19/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 145.00;
Longitudinal   Low = 18.01 Length;
End Image; PCI = 81

Start Image;
Pavement I.D. = CHAMP/00008/08N/001/0004;
Inspection Date = 19/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 145.00;
Longitudinal   Low = 3.20, Med = 19.92 Length;
End Image: PCI = 60

Start Image;
Pavement I.D. = CHAMP/00008/08N/001/0005;
Inspection Date = 19/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 145.00;
Edge Cracking   Low = 10.00 Length;
Longitudinal   Med = 22.65 Length;
End Image: PCI = 58

Start Image;
Pavement I.D. = CHAMP/00008/08N/001/0006;
Inspection Date = 19/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 145.00;
Edge Cracking   Low = 4.22 Length;
Longitudinal   Low = 3.16, Med = 21.24 Length;
End Image; PCI = 54

Start Image;
Pavement I.D. = CHAMP/00008/08N/001/0007;
Inspection Date = 19/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 145.00;
Alligator   Low = 32.72 Area;
Edge Cracking   Low = 9.96 Length;
End Image; PCI = 52

Start Image;

Pavement I.D. = CHAMP/00008/08N/001/0008;
Inspection Date = 19/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 145.00;
Longitudinal   Med = 24.20 Length;
End Image; PCI = 62

Start Image;
Pavement I.D. = CHAMP/00008/08N/001/0009;
Inspection Date = 19/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 145.00;
Block Cracking   Med = 145.00 Area;
Longitudinal   Low = 9.74 Length
End Image; PCI = 51

Start Image;
Pavement I.D. = CHAMP/00008/08N/001/0010;
Inspection Date = 19/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 145.00;
Block Cracking   Med = 145.00 Area;
End Image; PCI = 51

Start Image;
Pavement I.D. = CHAMP/00008/08N/001/0011;
Inspection Date = 19/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 145.00;
Alligator   Low = 23.31 Area;
Longitudinal   Low = 17.86 Length;
End Image; PCI = 57

Start Image;
Pavement I.D. = CHAMP/00008/08N/001/0012;
Inspection Date = 19/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 145.00;
Longitudinal   Low = 21.88 Length;
End Image; PCI = 79

Start Image;
Pavement I.D. = CHAMP/00008/08N/001/0013;
Inspection Date = 19/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 145.00;
Longitudinal   Low = 4.26 Length;
Weathering   Low = 20.95, Med = 26.56 Area;
End Image; PCI = 66

Start Image;
Pavement I.D. = CHAMP/00008/08N/001/0014;
Inspection Date = 19/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 145.00;
Weathering   Low = 24.30, Med = 21.31 Area;
End Image; PCI = 73

Start Image;
Pavement I.D. = CHAMP/00008/08N/001/0015;
Inspection Date = 19/Oct/1992;
Pavement Type = Asphalt;

Pavement Area = 145.00;
Alligator   Low = 10.13 Area;
Block Cracking   Med = 33.70 Area;
End Image; PCI = 61

Start Image:
Pavement I.D. = CHAMP/00008/08N/001/0016;
Inspection Date = 19/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 145.00;
Alligator   Low = 8.01 Area;
Block Cracking   Low = 36.91 Area;
Longitudinal   Low = 6.41 Length;
End Image; PCI = 64

Start Image;
Pavement I.D. = CHAMP/00008/08N/001/0017;
Inspection Date = 19/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 145.00;
Longitudinal   Low = 15.92 Length;
Potholes   Low =   1 Counts;
End Image; PCI = 43

Start Image;
Pavement I.D. = CHAMP/00008/08N/001/0018;
Inspection Date = 19/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 145.00;
Block Cracking   Low = 19.23 Area;
Longitudinal   Low = 28.53 Length;
End Image; PCI = 71

Start Image;
Pavement I.D. = CHAMP/00008/08N/001/0019;
Inspection Date = 19/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 145.00;
Longitudinal   Low = 9.26 Length;
End Image; PCI = 87

Start Image;
Pavement I.D. = CHAMP/00008/08N/001/0020;
Inspection Date = 19/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 145.00;
Longitudinal   Low = 9.83 Length;
End Image; PCI = 80

ID: Champ/00008/08S - Logan Road (South)

Sample Unit 1

Start Image:
Pavement I.D. = CHAMP/00008/08S/001/0001;
Inspection Date = 20/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 145.00;
Longitudinal   Med = 15.38 Length;
End Image; PCI = 68

Start Image:
Pavement I.D. = CHAMP/00008/08S/001/0002;
Inspection Date = 20/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 145.00;
Longitudinal   Low = 2.06 Length;
End Image: PCI = 96

Start Image:
Pavement I.D. = CHAMP/00008/08S/001/0003;
Inspection Date = 20/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 145.00;
End Image; PCI = 100

Start Image:
Pavement I.D. = CHAMP/00008/08S/001/0004;
Inspection Date = 20/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 145.00;
Longitudinal   Low = 13.43 Length;
Potholes   Med =   1 Counts;
End Image; PCI = 15

Start Image:
Pavement I.D. = CHAMP/00008/08S/001/0005;
Inspection Date = 20/Oct/1992;
Pavement Type = Asphalt; ,
Pavement Area = 145.00;
Longitudinal   Low = 15.63, Med = 13.44 Length;
End Image: PCI = 65

Start Image:
Pavement I.D. = CHAMP/00008/08S/001/0006;
Inspection Date = 20/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 145.00;
Longitudinal   Low = 11.03 Length;
End Image; PCI = 85

Start Image:
Pavement I.D. = CHAMP/00008/08S/001/0007;
Inspection Date = 20/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 145.00;
Block Cracking   Low = 17.75 Area;
Longitudinal   Med = 19.70 Length;
End Image: PCI = 60

Start Image:
Pavement I.D. = CHAMP/00008/08S/001/0008;
Inspection Date = 20/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 145.00;
Block Cracking   Low = 55.90 Area;
End Image; PCI = 82

Start Image;
Pavement I.D. = CHAMP/00008/08S/001/0009;
Inspection Date = 20/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 145.00;
Longitudinal   Low = 18.08 Length;
End Image; PCI = 81

Start Image;
Pavement I.D. = CHAMP/00008/08S/001/0010;
Inspection Date = 20/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 145.00;
Longitudinal   Low = 22.92 Length;
End Image; PCI = 78

Start Image;
Pavement I.D. = CHAMP/00008/08S/001/0011;
Inspection Date = 20/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 145.00;
Block Cracking   Low = 108.23 Area;
End Image; PCI = 75

Start Image;
Pavement I.D. = CHAMP/00008/08S/001/0012;
Inspection Date = 20/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 145.00;
Block Cracking   Low = 108.64 Area;
End Image; PCI = 75

Start Image;
Pavement I.D. = CHAMP/00008/08S/001/0013;
Inspection Date = 20/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 145.00;
Block Cracking   Low = 91.56 Area;
End Image; PCI = 77

Start Image;
Pavement I.D. = CHAMP/00008/08S/001/0014;
Inspection Date = 20/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 145.00;
Block Cracking   Low = 99.05 Area;
End Image; PCI = 76

Start Image;
Pavement I.D. = CHAMP/00008/08S/001/0015;
Inspection Date = 20/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 145.00;   ·

Block Cracking   Low = 53.74 Area;
End Image; PCI = 82

Start Image;
Pavement I.D. = CHAMP/00008/08S/001/0016;
Inspection Date = 20/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 145.00;
Longitudinal   Low = 13.36 Length;
End Image; PCI = 84

Start Image;
Pavement I.D. = CHAMP/00008/08S/001/0017;
Inspection Date = 20/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 145.00;
Longitudinal   Low = 11.18 Length;
Weathering   Low = 19.82 Area;
End Image; PCI = 80

Start Image;
Pavement I.D. = CHAMP/00008/08S/001/0018;
Inspection Date = 20/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 145.00;
Alligator   Low = 55.04 Area;
End Image; PCI = 51

Start Image;
Pavement I.D. = CHAMP/00008/08S/001/0019;
Inspection Date = 20/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 145.00;
Alligator   Low = 27.71 Area;
Longitudinal   Low = 8.86 Length;
End Image; PCI = 55

Start Image;
Pavement I.D. = CHAMP/00008/08S/001/0020;
Inspection Date = 20/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 145.00;
Alligator   Low = 28.22 Area;
Longitudinal   Low = 2.11 Length;
End Image; PCI = 56

ID: Champ/00009/09E - Fourth Street (East)

Sample Unit 1

Start Image;
Pavement I.D. = CHAMP/00009/09E/001/0001;
Inspection Date = 8/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;
Edge Cracking   Low = 6.02 Length;
Longitudinal   Low = 20.84, Med = 6.09 Length;
End Image; PCI = 65

Start Image;
Pavement I.D. = CHAMP/00009/09E/001/0002;
Inspection Date = 8/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;
Edge Cracking   Low = 9.96 Length;
Longitudinal   Low = 9.57 Length;
End Image; PCI = 81

Start Image;
Pavement I.D. = CHAMP/00009/09E/001/0003;
Inspection Date = 8/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;
Alligator   Med = 13.86 Area;
Longitudinal   Med = 11.72 Length;
End Image; PCI = 45

Start Image;
Pavement I.D. = CHAMP/00009/09E/001/0004;
Inspection Date = 8/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;
Alligator   Med = 10.04 Area;
Longitudinal   Low = 5.03, Med = 8.65 Length;
End Image; PCI = 47

Start Image;
Pavement I.D. = CHAMP/00009/09E/001/0005;
Inspection Date = 8/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;
Alligator   Low = 13.18 Area;
Longitudinal   Low = 13.34 Length;
End Image; PCI = 63

Start Image;
Pavement I.D. = CHAMP/00009/09E/001/0006;
Inspection Date = 8/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;
Alligator   Low = 12.55 Area;
Longitudinal   Low = 8.71, Med = 14.17 Length;
End Image; PCI = 51

Start Image:
Pavement I.D. = CHAMP/00009/09E/001/0007;
Inspection Date = 8/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;
Longitudinal   Low = 9.99 Length;

End Image; PCI = 86

Start Image;
Pavement I.D. = CHAMP/00009/09E/001/0008;
Inspection Date = 8/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;
Block Cracking   Low = 15.75 Area;
Longitudinal   Low = 7.56 Length;
End Image; PCI = 83

Start Image;
Pavement I.D. = CHAMP/00009/09E/001/0009;
Inspection Date = 8/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;
Alligator   Low = 17.01 Area;
Longitudinal   Low = 14.81 Length;
End Image; PCI = 60

Start Image;
Pavement I.D. = CHAMP/00009/09E/001/0010;
Inspection Date = 8/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;
Longitudinal   Low = 33.26 Length;
End Image; PCI = 74

Start Image;
Pavement I.D. = CHAMP/00009/09E/001/0011;
Inspection Date = 8/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;
Alligator   Low = 6.85 Area;
Longitudinal   Low = 6.04 Length;
End Image; PCI = 70

Start Image;
Pavement I.D. = CHAMP/00009/09E/001/0012;
Inspection Date = 8/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;
Alligator   Low = 7.33 Area;
Longitudinal   Low = 6.49, Med = 13.29 Length;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00009/09E/001/0013;
Inspection Date = 8/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;
Alligator   Low = 36.38 Area;
Potholes   Low =   2 Counts;
End Image; PCI = 25

Start Image;
Pavement I.D. = CHAMP/00009/09E/001/0014;
Inspection Date = 8/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;
Alligator   Low = 41.92 Area;

Longitudinal   Low = 5.12 Length;
End Image; PCI = 49

Start Image;
Pavement I.D. = CHAMP/00009/09E/001/0015;
Inspection Date = 8/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;
Alligator   Low = 27.40, Med = 19.38 Area;
Longitudinal   Low = 3.43 Length;
End Image; PCI = 32

Start Image;
Pavement I.D. = CHAMP/00009/09E/001/0016;
Inspection Date = 8/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;
Alligator   Low = 25.21, Med = 12.81 Area;
Longitudinal   Low = 10.97 Length;
End Image; PCI = 36

Start Image;
Pavement I.D. = CHAMP/00009/09E/001/0017;
Inspection Date = 8/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;
Block Cracking   Low = 47.67, Med = 51.36 Area;
Patching   Med = 6.37 Area;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00009/09E/001/0018;
Inspection Date = 8/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;
Block Cracking   Low = 54.05 Area;
Longitudinal   Low = 6.07, Med = 12.24 Length;
Patching   Med = 13.27 Area;
End Image; PCI = 47

Start Image;
Pavement I.D. = CHAMP/00009/09E/001/0019;
Inspection Date = 8/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;
Longitudinal   Low = 15.93, Med = 27.22 Length;
End Image; PCI = 55

Start Image;
Pavement I.D. = CHAMP/00009/09E/001/0020;
Inspection Date = 8/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;
Alligator   Med = 11.34 Area;
Longitudinal   Low = 7.94, Med = 18.26 Length;
End Image; PCI = 40

ID: Champ/00009/09W - Fourth Street (West)

Sample Unit 1

Start Image:
Pavement I.D. = CHAMP/00009/09W/001/0001;
Inspection Date = 8/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;
Alligator   Low = 11.48 Area;
Edge Cracking   Low = 6.80 Length;
Longitudinal   Low = 12.97 Length;
Weathering   Low = 1.81 Area;
End Image: PCI = 58

Start Image:
Pavement I.D. = CHAMP/00009/09W/001/0002;
Inspection Date = 8/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;
Edge Cracking   Low = 2.28 Length;
Longitudinal   Low = 8.47, Med = 14.56 Length;
End Image; PCI = 60

Start Image:
Pavement I.D. = CHAMP/00009/09W/001/0003;
Inspection Date = 8/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;
Alligator   Low = 35.64 Area;
Longitudinal   Low = 6.27, Med = 13.42 Length;
End Image; PCI = 43

Start Image;
Pavement I.D. = CHAMP/00009/09W/001/0004;
Inspection Date = 8/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;
Alligator   Low = 14.09, Med = 25.52 Area;
Weathering   Low = 1.31 Area;
End Image: PCI = 37

Start Image:
Pavement I.D. = CHAMP/00009/09W/001/0005;
Inspection Date = 8/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;
Alligator   Low = 24.57 Area;
Longitudinal   Low = 2.84, Med = 13.57 Length;
End Image: PCI = 46

Start Image:
Pavement I.D. = CHAMP/00009/09W/001/0006;
Inspection Date = 8/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;
Longitudinal   Low = 29.53 Length;
End Image: PCI = 75

Start Image:
Pavement I.D. = CHAMP/00009/09W/001/0007;
Inspection Date = 8/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;

Alligator   Low = 28.66 Area;
End Image; PCI = 59

Start Image;
Pavement I.D. = CHAMP/00009/09W/001/0008;
Inspection Date = 8/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;
Alligator   Low = 16.43 Area;
Longitudinal   Low = 13.22 Length;
Potholes   Low =   1 Counts;
End Image; PCI = 35

Start Image;
Pavement I.D. = CHAMP/00009/09W/001/0009;
Inspection Date = 8/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;
Alligator   Med = 20.23 Area;
Longitudinal   Low = 6.48 Length;
End Image; PCI = 43

Start Image;
Pavement I.D. = CHAMP/00009/09W/001/0010;
Inspection Date = 8/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;
Alligator   Low = 17.05 Area;
Longitudinal   Low = 13.08 Length;
End Image; PCI = 60

Start Image;
Pavement I.D. = CHAMP/00009/09W/001/0011;
Inspection Date = 8/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;
Alligator   Low = 19.76 Area;
End Image; PCI = 63

Start Image;
Pavement I.D. = CHAMP/00009/09W/001/0012;
Inspection Date = 8/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;
Alligator   Low = 10.16 Area;
Longitudinal   Med = 23.34 Length;
Patching   Low = 21.52 Area;
End Image; PCI = 45

Start Image;
Pavement I.D. = CHAMP/00009/09W/001/0013;
Inspection Date = 8/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;
Alligator   Low = 15.81 Area;
Longitudinal   Low = 6.48 Length;
End Image; PCI = 61

Start Image;
Pavement I.D. = CHAMP/00009/09W/001/0014;
Inspection Date = 8/Oct/1992;
Pavement Type = Asphalt;

Pavement Area = 140.00;
Alligator   Low = 9.30 Area;
Longitudinal   Low = 6.08 Length;
End Image; PCI = 67

Start Image;
Pavement I.D. = CHAMP/00009/09W/001/0015;
Inspection Date = 8/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;
Alligator   Low = 11.61 Area;
Longitudinal   Low = 3.45 Length;
End Image; PCI = 64

Start Image;
Pavement I.D. = CHAMP/00009/09W/001/0016;
Inspection Date = 8/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;
Alligator   Low = 6.51 Area;
Longitudinal   Low = 15.13, Med = 5.44 Length;
End Image; PCI = 60

Start Image;
Pavement I.D. = CHAMP/00009/09W/001/0017;
Inspection Date = 8/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;
Alligator   Low = 17.32 Area;
Edge Cracking   Med = 7.85 Length;
Longitudinal   Low = 5.99 Length;
End Image; PCI = 55

Start Image;
Pavement I.D. = CHAMP/00009/09W/001/0018;
Inspection Date = 8/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;
Alligator   Low = 11.92 Area;
Longitudinal   Med = 12.75 Length;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00009/09W/001/0019;
Inspection Date = 8/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;
Alligator   Low = 10.15 Area;
Longitudinal   Low = 17.12, Med = 5.81 Length;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00009/09W/001/0020;
Inspection Date = 8/Oct/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;
Alligator   Low = 6.82 Area;
Longitudinal   Low = 15.91, Med = 3.75 Length;
End Image; PCI = 62

ID: Champ/00010/10N - Chalmers Street (North)

Sample Unit 1

Start Image:
Pavement I.D. = CHAMP/00010/10N/001/0001;
Inspection Date = 14/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Low = 14.90 Area;
Longitudinal   Low = 2.07 Length;
Patching   Low = 52.79 Area;
End Image; PCI = 60

Start Image:
Pavement I.D. = CHAMP/00010/10N/001/0002;
Inspection Date = 14/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Low = 67.92 Area;
End Image; PCI = 79

Start Image:
Pavement I.D. = CHAMP/00010/10N/001/0003;
Inspection Date = 14/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Med = 50.77 Area;
Longitudinal   Low = 9.04 Length;
Patching   High = 20.06 Area;
End Image; PCI = 28

Start Image:
Pavement I.D. = CHAMP/00010/10N/001/0004;
Inspection Date = 14/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Low = 113.93 Area;
End Image; PCI = 73

Start Image:
Pavement I.D. = CHAMP/00010/10N/001/0005;
Inspection Date = 14/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Alligator   Low = 16.68 Area;
Block Cracking   Low = 50.18 Area;
End Image; PCI = 59

Start Image:
Pavement I.D. = CHAMP/00010/10N/001/0006;
Inspection Date = 14/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Med = 49.52 Area;
End Image; PCI = 69

Start Image:
Pavement I.D. = CHAMP/00010/10N/001/0007;
Inspection Date = 14/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Low = 122.92 Area;
End Image; PCI = 73

Start Image;
Pavement I.D. = CHAMP/00010/10N/001/0008;
Inspection Date = 14/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Low = 130.00 Area;
End Image; PCI = 72

Start Image;
Pavement I.D. = CHAMP/00010/10N/001/0009;
Inspection Date = 14/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Low = 53.31 Area;
Longitudinal   Med = 12.01 Length;
End Image; PCI = 64

Start Image;
Pavement I.D. = CHAMP/00010/10N/001/0010;
Inspection Date = 14/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Low = 62.73 Area;
End Image; PCI = 79

Start Image;
Pavement I.D. = CHAMP/00010/10N/001/0011:
Inspection Date = 14/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 14.55 Length;
Patching   High = 67.58 Area;
End Image; PCI = 14

Start Image;
Pavement I.D. = CHAMP/00010/10N/001/0012;
Inspection Date = 14/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 20.02 Length:
End Image; PCI = 78

Start Image;
Pavement I.D. = CHAMP/00010/10N/001/0013;
Inspection Date = 14/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 11.85 Length;
Patching   Low = 66.34 Area;
End Image; PCI = 61

Start Image;
Pavement I.D. = CHAMP/00010/10N/001/0014;
Inspection Date = 14/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 8.55 Length;
Patching   Med = 72.99 Area;
End Image; PCI = 36

Start Image;
Pavement I.D. = CHAMP/00010/10N/001/0015;

Inspection Date = 14/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Low = 37.33 Area;
Longitudinal   Low = 3.00 Length;
Patching   Low = 31.60 Area;
End Image: PCI = 64

Start Image;
Pavement I.D. = CHAMP/00010/10N/001/0016;
Inspection Date = 14/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Low = 51.26 Area;
Patching   Low = 31.06 Area;
End Image: PCI = 68

Start Image;
Pavement I.D. = CHAMP/00010/10N/001/0017;
Inspection Date = 14/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Low = 54.86 Area;
Longitudinal   Low = 9.84 Length;
End Image; PCI = 75

Start Image;
Pavement I.D. = CHAMP/00010/10N/001/0018;
Inspection Date = 14/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Low = 72.75 Area;
Longitudinal   Low = 9.88 Length;
End Image: PCI = 73

Start Image;
Pavement I.D. = CHAMP/00010/10N/001/0019;
Inspection Date = 14/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Low = 125.57 Area;
End Image; PCI = 72

Start Image:
Pavement I.D. = CHAMP/00010/10N/001/0020;
Inspection Date = 14/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Alligator   Low = 22.18 Area;
Longitudinal   Med = 13.34 Length;
End Image: PCI = 49

Sample Unit 2

Start Image;
Pavement I.D. = CHAMP/00010/10N/001/0021;
Inspection Date = 14/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Med = 82.38 Area;
Patching   Med = 5.34 Area;
End Image; PCI = 58

Start Image;
Pavement I.D. = CHAMP/00010/10N/001/0022;
Inspection Date = 14/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Low = 71.11 Area;
End Image; PCI = 78

Start Image;
Pavement I.D. = CHAMP/00010/10N/001/0023;
Inspection Date = 14/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 18.08 Length;
Patching   Low = 16.30 Area;
End Image; PCI = 71

Start Image;
Pavement I.D. = CHAMP/00010/10N/001/0024;
Inspection Date = 14/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Low = 46.64 Area;
Patching   Low = 31.27 Area;
End Image; PCI = 68

Start Image;
Pavement I.D. = CHAMP/00010/10N/001/0025;
Inspection Date = 14/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Low = 46.27 Area;
Longitudinal   Low = 5.62 Length;
Patching   Low = 11.81 Area;
End Image; PCI = 72

Start Image;
Pavement I.D. = CHAMP/00010/10N/001/0026;
Inspection Date = 14/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 13.02 Length;
End Image; PCI = 83

Start Image;
Pavement I.D. = CHAMP/00010/10N/001/0027;
Inspection Date = 14/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Low = 48.19 Area;
Longitudinal   Low = 9.77 Length;
End Image; PCI = 76

Start Image;
Pavement I.D. = CHAMP/00010/10N/001/0028;
Inspection Date = 14/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Low = 61.73 Area;
Longitudinal   Low = 4.41 Length;
End Image; PCI = 75

Start Image;
Pavement I.D. = CHAMP/00010/10N/001/0029;
Inspection Date = 14/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Low = 62.12 Area;
Longitudinal   Low = 10.08 Length;
End Image; PCI = 74

Start Image;
Pavement I.D. = CHAMP/00010/10N/001/0030;
Inspection Date = 14/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Low = 86.07 Area;
End Image; PCI = 76

Start Image;
Pavement I.D. = CHAMP/00010/10N/001/0031;
Inspection Date = 14/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Med = 19.32 Length;
End Image; PCI = 64

Start Image;
Pavement I.D. = CHAMP/00010/10N/001/0032;
Inspection Date = 14/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 13.13, Med = 9.96 Length;
End Image; PCI = 67

Start Image;
Pavement I.D. = CHAMP/00010/10N/001/0033;
Inspection Date = 14/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Med = 61.33 Area;
Longitudinal   Low = 10.83 Length;
End Image; PCI = 62

Start Image;
Pavement I.D. = CHAMP/00010/10N/001/0034;
Inspection Date = 14/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Low = 46.22 Area;
Longitudinal   Med = 9.96 Length;
End Image; PCI = 67

Start Image;
Pavement I.D. = CHAMP/00010/10N/001/0035;
Inspection Date = 14/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Low = 41.84 Area;
Longitudinal   Low = 10.04 Length;
End Image; PCI = 77

Start Image;
Pavement I.D. = CHAMP/00010/10N/001/0036;

Inspection Date = 14/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Low = 68.40 Area;
Longitudinal   Low = 10.31 Length;
End Image; PCI = 74

Start Image;
Pavement I.D. = CHAMP/00010/10N/001/0037;
Inspection Date = 14/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Low = 64.72 Area;
Longitudinal   Low = 16.01 Length;
End Image; PCI = 71

Start Image;
Pavement I.D. = CHAMP/00010/10N/001/0038;
Inspection Date = 14/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Low = 58.14 Area;
End Image; PCI = 80

Start Image;
Pavement I.D. = CHAMP/00010/10N/001/0039;
Inspection Date = 14/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Low = 70.97 Area;
Longitudinal   Low = 9.96 Length;
End Image; PCI = 73

Start Image;
Pavement I.D. = CHAMP/00010/10N/001/0040;
Inspection Date = 14/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Low = 30.02 Area;
Longitudinal   Low = 14.14 Length;
End Image; PCI = 77

ID: Champ/00010/10S - Chalmers Street (South)

Sample Unit 1

Start Image;
Pavement I.D. = CHAMP/00010/10S/001/0001;
Inspection Date = 11/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Low = 82.36 Area;
Longitudinal   Low = 4.61 Length;
End Image; PCI = 72

Start Image;
Pavement I.D. = CHAMP/00010/10S/001/0002;
Inspection Date = 11/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Low = 93.49 Area;
Longitudinal   Low = 5.94 Length;
End Image; PCI = 70

Start Image;
Pavement I.D. = CHAMP/00010/10S/001/0003;
Inspection Date = 11/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Alligator   Low = 11.95 Area;
Block Cracking   Low = 53.25 Area;
End Image; PCI = 63

Start Image;
Pavement I.D. = CHAMP/00010/10S/001/0004;
Inspection Date = 11/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Alligator   Low = 13.91 Area;
Block Cracking   Low = 38.06 Area;
End Image; PCI = 62

Start Image;
Pavement I.D. = CHAMP/00010/10S/001/0005;
Inspection Date = 11/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 11.33, Med = 16.68 Length;
End Image; PCI = 61

Start Image;
Pavement I.D. = CHAMP/00010/10S/001/0006;
Inspection Date = 11/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 21.44, Med = 9.93 Length;
End Image; PCI = 63

Start Image;
Pavement I.D. = CHAMP/00010/10S/001/0007;
Inspection Date = 11/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 34.12 Length;
End Image; PCI = 72

Start Image;
Pavement I.D. = CHAMP/00010/10S/001/0008;
Inspection Date = 11/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 24.21, Med = 10.59 Length;
End Image; PCI = 62

Start Image;
Pavement I.D. = CHAMP/00010/10S/001/0009;
Inspection Date = 11/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Low = 77.04 Area;
Longitudinal   Med = 9.92 Length;
End Image; PCI = 63

Start Image;
Pavement I.D. = CHAMP/00010/10S/001/0010;
Inspection Date = 11/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Alligator   High = 13.59 Area;
Longitudinal   Low = 16.88, Med = 10.68 Length;
End Image; PCI = 27

Start Image;
Pavement I.D. = CHAMP/00010/10S/001/0011;
Inspection Date = 14/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 13.10, Med = 14.95, High = 5.20
Length;
Patching   Med = 7.22 Area;
End Image; PCI = 36

Start Image;
Pavement I.D. = CHAMP/00010/10S/001/0012;
Inspection Date = 14/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Med = 33.38 Area;
Longitudinal   Low = 12.97 Length;
Patching   Low = 4.58 Area;
End Image; PCI = 64

Start Image;
Pavement I.D. = CHAMP/00010/10S/001/0013;
Inspection Date = 14/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Med = 46.51 Area;
Longitudinal   Low = 1.04, Med = 15.75 Length;
End Image; PCI = 53

Start Image;
Pavement I.D. = CHAMP/00010/10S/001/0014;
Inspection Date = 14/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Low = 48.30 Area;
Longitudinal   Med = 18.22 Length;

Potholes   Med =   1 Counts;
End Image; PCI = 7

Start Image;
Pavement I.D. = CHAMP/00010/10S/001/0015;
Inspection Date = 14/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Med = 100.39 Area;
End Image; PCI = 60

Start Image;
Pavement I.D. = CHAMP/00010/10S/001/0016;
Inspection Date = 14/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Med = 61.72 Area;
Longitudinal   Med = 9.84 Length;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00010/10S/001/0017;
Inspection Date = 14/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Low = 72.30 Area;
Longitudinal   Med = 9.88 Length;
End Image; PCI = 64

Start Image;
Pavement I.D. = CHAMP/00010/10S/001/0018;
Inspection Date = 14/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Low = 16.27 Area;
Longitudinal   Low = 13.96, Med = 10.08 Length;
End Image; PCI = 62

Start Image;
Pavement I.D. = CHAMP/00010/10S/001/0019;
Inspection Date = 14/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Low = 80.60 Area;
Longitudinal   Med = 10.00 Length;
End Image; PCI = 63

Start Image;
Pavement I.D. = CHAMP/00010/10S/001/0020;
Inspection Date = 14/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Low = 46.59 Area;
Longitudinal   Low = 10.16, Med = 10.12 Length;
End Image; PCI = 62

Sample Unit 2

Start Image;
Pavement I.D. = CHAMP/00010/10S/001/0021;
Inspection Date = 14/Dec/1992;

Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 26.80, Med = 9.77 Length;
Patching   Low = 16.41 Area;
End Image; PCI = 55

Start Image;
Pavement I.D. = CHAMP/00010/10S/001/0022;
Inspection Date = 14/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Low = 63.09 Area;
Longitudinal   Low = 18.25, Med = 9.77 Length;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00010/10S/001/0023;
Inspection Date = 14/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 2.83 Length;
Patching   Med = 14.57 Area;
End Image; PCI = 62

Start Image;
Pavement I.D. = CHAMP/00010/10S/001/0024;
Inspection Date = 14/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 4.03 Length;
Patching   Med = 18.41 Area;
End Image; PCI = 59

Start Image;
Pavement I.D. = CHAMP/00010/10S/001/0025;
Inspection Date = 14/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Low = 45.89 Area;
Longitudinal   Low = 4.82 Length;
Patching   Low = 25.27 Area;
End Image; PCI = 66

Start Image;
Pavement I.D. = CHAMP/00010/10S/001/0026;
Inspection Date = 14/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 8.83, Med = 10.52 Length;
Patching   Med = 3.64 Area;
End Image; PCI = 62

Start Image;
Pavement I.D. = CHAMP/00010/10S/001/0027;
Inspection Date = 14/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Low = 68.05 Area;
Longitudinal   Low = 8.11, Med = 3.52 Length;
Patching   Med = 4.02 Area;
End Image; PCI = 61

Start Image;
Pavement I.D. = CHAMP/00010/10S/001/0028;
Inspection Date = 14/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking　Low = 52.83　Area;
Longitudinal　　Low = 6.85,　High = 8.17　Length;
Patching　　　Low = 2.10　Area;
End Image; PCI = 36

Start Image;
Pavement I.D. = CHAMP/00010/10S/001/0029;
Inspection Date = 14/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking　Low = 103.34　Area;
End Image; PCI = 74

Start Image;
Pavement I.D. = CHAMP/00010/10S/001/0030;
Inspection Date = 14/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking　Low = 60.38　Area;
Longitudinal　　Low = 9.92,　Med = 10.33　Length;
End Image; PCI = 60

Start Image;
Pavement I.D. = CHAMP/00010/10S/001/0031;
Inspection Date = 14/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking　Med = 96.70　Area;
End Image; PCI = 61

Start Image;
Pavement I.D. = CHAMP/00010/10S/001/0032;
Inspection Date = 14/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking　Low = 96.26　Area;
Longitudinal　　Med = 9.84　Length;
End Image; PCI = 61

Start Image;
Pavement I.D. = CHAMP/00010/10S/001/0033;
Inspection Date = 14/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking　Med = 109.46　Area;
End Image; PCI = 59

Start Image;
Pavement I.D. = CHAMP/00010/10S/001/0034;
Inspection Date = 14/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking　Low = 38.67　Area;
Longitudinal　　Low = 4.10　Length;
Patching　　　Low = 75.93　Area;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00010/10S/001/0035;
Inspection Date = 14/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking　Low = 130.00　Area;
End Image; PCI = 72

Start Image;
Pavement I.D. = CHAMP/00010/10S/001/0036;
Inspection Date = 14/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal　　Low = 5.28　Length;
Patching　　　Low = 78.44　Area;
End Image; PCI = 61

Start Image;
Pavement I.D. = CHAMP/00010/10S/001/0037;
Inspection Date = 14/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking　Low = 91.92　Area;
End Image; PCI = 76

Start Image;
Pavement I.D. = CHAMP/00010/10S/001/0038;
Inspection Date = 14/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking　Low = 40.43　Area;
Patching　　　Low = 60.46　Area;
End Image; PCI = 62

Start Image;
Pavement I.D. = CHAMP/00010/10S/001/0039;
Inspection Date = 14/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking　Low = 98.29　Area;
End Image; PCI = 75

Start Image;
Pavement I.D. = CHAMP/00010/10S/001/0040;
Inspection Date = 14/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking　Low = 124.86　Area;
End Image; PCI = 72

ID: Champ/00011/11E - Broadway Road (East)

Sample Unit 1

Start Image:
Pavement I.D. = CHAMP/00011/11E/001/0001;
Inspection Date = 28/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 4.08, Med = 35.31 Length;
Weathering   Med = 2.80 Area;
End Image; PCI = 46

Start Image:
Pavement I.D. = CHAMP/00011/11E/001/0002;
Inspection Date = 28/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Low = 51.88 Area;
Weathering   Med = 3.57 Area;
End Image; PCI = 76

Start Image:
Pavement I.D. = CHAMP/00011/11E/001/0003;
Inspection Date = 28/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 5.86, Med = 19.80 Length;
End Image; PCI = 59

Start Image:
Pavement I.D. = CHAMP/00011/11E/001/0004;
Inspection Date = 28/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 16.84, Med = 2.15 Length;
End Image; PCI = 75

Start Image:
Pavement I.D. = CHAMP/00011/11E/001/0005;
Inspection Date = 28/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Alligator   Med = 12.12 Area;
Longitudinal   Med = 10.08 Length;
Patching   Med = 7.41 Area;
End Image; PCI = 38

Start Image:
Pavement I.D. = CHAMP/00011/11E/001/0006;
Inspection Date = 28/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 3.41, Med = 12.72 Length;
End Image; PCI = 64

Start Image:
Pavement I.D. = CHAMP/00011/11E/001/0007;
Inspection Date = 28/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 3.98, Med = 10.51 Length;
End Image; PCI = 67

Start Image;
Pavement I.D. = CHAMP/00011/11E/001/0008;
Inspection Date = 28/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 6.62 Length;
End Image; PCI = 89

Start Image:
Pavement I.D. = CHAMP/00011/11E/001/0009;
Inspection Date = 28/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 3.35 Length;
End Image; PCI = 93

Start Image:
Pavement I.D. = CHAMP/00011/11E/001/0010;
Inspection Date = 28/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 12.81, Med = 3.96 Length;
End Image; PCI = 75

Start Image;
Pavement I.D. = CHAMP/00011/11E/001/0011;
Inspection Date = 28/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 10.59 Length;
End Image; PCI = 85

Start Image;
Pavement I.D. = CHAMP/00011/11E/001/0012;
Inspection Date = 28/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Low = 56.36 Area;
End Image; PCI = 80

Start Image:
Pavement I.D. = CHAMP/00011/11E/001/0013;
Inspection Date = 28/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 15.48 Length;
End Image; PCI = 81

Start Image;
Pavement I.D. = CHAMP/00011/11E/001/0014;
Inspection Date = 28/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 12.31, Med = 15.66 Length;
End Image; PCI = 62

Start Image;
Pavement I.D. = CHAMP/00011/11E/001/0015;
Inspection Date = 28/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;

End Image; PCI = 100

Start Image;
Pavement I.D. = CHAMP/00011/11E/001/0016;
Inspection Date = 28/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
End Image; PCI = 100

Start Image;
Pavement I.D. = CHAMP/00011/11E/001/0017;
Inspection Date = 29/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 13.00, Med = 24.92 Length;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00011/11E/001/0018;
Inspection Date = 29/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Med = 22.61 Length;
End Image; PCI = 62

Start Image;
Pavement I.D. = CHAMP/00011/11E/001/0019;
Inspection Date = 29/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 8.20, Med = 1.97 Length;
End Image; PCI = 82

Start Image;
Pavement I.D. = CHAMP/00011/11E/001/0020;
Inspection Date = 29/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 10.88, Med = 9.18 Length;
End Image; PCI = 68

Sample Unit 2

Start Image;
Pavement I.D. = CHAMP/00011/11E/001/0021;
Inspection Date = 29/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Alligator   Med = 5.04 Area;
Longitudinal   Low = 11.17, Med = 7.55 Length;
End Image; PCI = 52

Start Image;
Pavement I.D. = CHAMP/00011/11E/001/0022;
Inspection Date = 29/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Alligator   Med = 15.95 Area;
Longitudinal   Med = 13.69 Length;
End Image; PCI = 42

Start Image;
Pavement I.D. = CHAMP/00011/11E/001/0023;
Inspection Date = 29/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Alligator   Low = 32.68 Area;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00011/11E/001/0024;
Inspection Date = 29/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 2.39, Med = 11.50 Length;
End Image; PCI = 66

Start Image;
Pavement I.D. = CHAMP/00011/11E/001/0025;
Inspection Date = 29/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Alligator   Low = 10.69 Area;
Longitudinal   Low = 4.88, Med = 7.35 Length;
End Image; PCI = 56

Start Image; ·
Pavement I.D. = CHAMP/00011/11E/001/0026;
Inspection Date = 29/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Alligator   Med = 22.95 Area;
End Image; PCI = 46

Start Image;
Pavement I.D. = CHAMP/00011/11E/001/0027;
Inspection Date = 29/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Alligator   Low = 9.94 Area;
Longitudinal   Med = 12.19 Length;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00011/11E/001/0028;
Inspection Date = 29/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 2.79, Med = 14.89 Length;
End Image; PCI = 62

Start Image;
Pavement I.D. = CHAMP/00011/11E/001/0029;
Inspection Date = 29/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Med = 119.99 Area;
End Image; PCI = 57

Start Image;
Pavement I.D. = CHAMP/00011/11E/001/0030;
Inspection Date = 29/Dec/1992;
Pavement Type = Asphalt;

Pavement Area = 130.00;
Block Cracking   Med = 119.99 Area;
End Image; PCI = 57

Start Image;
Pavement I.D. = CHAMP/00011/11E/001/0031;
Inspection Date = 29/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 14.56, Med = 17.86, High = 6.23
Length;
End Image; PCI = 39

Start Image;
Pavement I.D. = CHAMP/00011/11E/001/0032;
Inspection Date = 29/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 5.80, Med = 26.26 Length;
End Image; PCI = 55

Start Image;
Pavement I.D. = CHAMP/00011/11E/001/0033;
Inspection Date = 29/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 3.90, Med = 19.38 Length;
End Image; PCI = 59

Start Image;
Pavement I.D. = CHAMP/00011/11E/001/0034;
Inspection Date = 29/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Alligator   Med = 12.56 Area;
Block Cracking   Med = 125.32 Area;
End Image; PCI = 36

Start Image;
Pavement I.D. = CHAMP/00011/11E/001/0035;
Inspection Date = 29/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Med = 130.00 Area;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00011/11E/001/0036;
Inspection Date = 29/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Med = 130.00 Area;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00011/11E/001/0037;
Inspection Date = 29/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Med = 70.38 Area;
Longitudinal   Low = 2.62, Med = 7.67 Length;
End Image; PCI = 53

Start Image;
Pavement I.D. = CHAMP/00011/11E/001/0038;
Inspection Date = 29/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Med = 53.22 Area;
Longitudinal   Med = 5.29 Length;
End Image; PCI = 62

Start Image;
Pavement I.D. = CHAMP/00011/11E/001/0039;
Inspection Date = 29/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Alligator   Low = 31.28, Med = 43.68 Area;
Longitudinal   Med = 4.11 Length;
End Image; PCI = 24

Start Image;
Pavement I.D. = CHAMP/00011/11E/001/0040;
Inspection Date = 29/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Med = 111.17 Area;
End Image; PCI = 59

ID: Champ/00011/11W - Broadway Road (West)

Sample Unit 1

Start Image;
Pavement I.D. = CHAMP/00011/11W/001/0001;
Inspection Date = 10/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
End Image: PCI = 100

Start Image;
Pavement I.D. = CHAMP/00011/11W/001/0002;
Inspection Date = 10/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
End Image; PCI = 100

Start Image;
Pavement I.D. = CHAMP/00011/11W/001/0003;
Inspection Date = 10/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 10.70 Length;
End Image; PCI = 85

Start Image;
Pavement I.D. = CHAMP/00011/11W/001/0004;
Inspection Date = 10/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 7.91 Length;
End Image: PCI = 87

Start Image;
Pavement I.D. = CHAMP/00011/11W/001/0005;
Inspection Date = 10/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 11.75 Length;
End Image; PCI = 84

Start Image;
Pavement I.D. = CHAMP/00011/11W/001/0006;
Inspection Date = 10/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 12.14 Length;
End Image; PCI = 84

Start Image;
Pavement I.D. = CHAMP/00011/11W/001/0007;
Inspection Date = 10/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 11.00 Length;
End Image; PCI = 76

Start Image;
Pavement I.D. = CHAMP/00011/11W/001/0008;
Inspection Date = 10/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 24.86 Length;

End Image; PCI = 76

Start Image;
Pavement I.D. = CHAMP/00011/11W/001/0009;
Inspection Date = 10/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 24.72 Length;
End Image; PCI = 76

Start Image;
Pavement I.D. = CHAMP/00011/11W/001/0010;
Inspection Date = 10/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 19.65 Length;
End Image; PCI = 79

Start Image;
Pavement I.D. = CHAMP/00011/11W/001/0011;
Inspection Date = 17/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 14.27, Med = 21.60 Length;
End Image; PCI = 58

Start Image;
Pavement I.D. = CHAMP/00011/11W/001/0012;
Inspection Date = 17/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Alligator   Med = 11.48 Area;
Longitudinal   Low = 2.20, Med = 23.96 Length;
End Image; PCI = 37

Start Image;
Pavement I.D. = CHAMP/00011/11W/001/0013;
Inspection Date = 28/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Med = 92.33 Area;
End Image; PCI = 61

Start Image;
Pavement I.D. = CHAMP/00011/11W/001/0014;
Inspection Date = 17/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Alligator   Low = 12.30 Area;
Longitudinal   Med = 14.43 Length;
End Image; PCI = 53

Start Image;
Pavement I.D. = CHAMP/00011/11W/001/0015;
Inspection Date = 28/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 7.60, Med = 12.64 Length;
End Image; PCI = 64

Start Image;
Pavement I.D. = CHAMP/00011/11W/001/0016;

Inspection Date = 28/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 5.24, Med = 13.57 Length;
End Image; PCI = 63

Start Image;
Pavement I.D. = CHAMP/00011/11W/001/0017;
Inspection Date = 17/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Alligator   Med = 31.64 Area;
Longitudinal   Med = 15.53 Length;
End Image; PCI = 35

Start Image;
Pavement I.D. = CHAMP/00011/11W/001/0018;
Inspection Date = 28/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Alligator   Med = 41.25 Area;
Longitudinal   Med = 11.22 Length;
End Image; PCI = 33

Start Image;
Pavement I.D. = CHAMP/00011/11W/001/0019;
Inspection Date = 28/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Alligator   Low = 19.23 Area;
Block Cracking Low = 25.33 Area;
Edge Cracking   Med = 12.78 Length;
Longitudinal   Med = 10.12 Length;
End Image; PCI = 41

Start Image;
Pavement I.D. = CHAMP/00011/11W/001/0020;
Inspection Date = 28/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Alligator   Med = 16.99 Area;
Longitudinal   Low = 11.49, Med = 19.41 Length;
End Image; PCI = 35

Sample Unit 2

Start Image;
Pavement I.D. = CHAMP/00011/11W/001/0021;
Inspection Date = 28/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Alligator   Low = 36.69 Area;
Longitudinal   Med = 17.47 Length;
End Image; PCI = 43

Start Image;
Pavement I.D. = CHAMP/00011/11W/001/0022;
Inspection Date = 28/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Alligator   Low = 28.10 Area;
Edge Cracking   Med = 7.33 Length;

Longitudinal   Low = 8.83, Med = 15.27 Length;
End Image; PCI = 38

Start Image;
Pavement I.D. = CHAMP/00011/11W/001/0023;
Inspection Date = 28/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Alligator   Low = 32.99 Area;
Block Cracking Med = 50.65 Area;
Longitudinal   Med = 7.07 Length;
End Image; PCI = 38

Start Image;
Pavement I.D. = CHAMP/00011/11W/001/0024;
Inspection Date = 17/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking Med = 63.69 Area;
Edge Cracking   Low = 9.92 Length;
End Image; PCI = 61

Start Image;
Pavement I.D. = CHAMP/00011/11W/001/0025;
Inspection Date = 17/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Alligator   Med = 26.15 Area;
Longitudinal   Low = 12.48, Med = 18.73 Length;
End Image; PCI = 33

Start Image;
Pavement I.D. = CHAMP/00011/11W/001/0026;
Inspection Date = 28/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Alligator   Low = 35.24 Area;
Block Cracking Med = 64.35 Area;
Longitudinal   Med = 2.98 Length;
End Image; PCI = 40

Start Image;
Pavement I.D. = CHAMP/00011/11W/001/0027;
Inspection Date = 28/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking Med = 130.00 Area;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00011/11W/001/0028;
Inspection Date = 28/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Alligator   Low = 35.24 Area;
Block Cracking Med = 66.35 Area;
Longitudinal   Med = 2.98 Length;
End Image; PCI = 40

Start Image;
Pavement I.D. = CHAMP/00011/11W/001/0029;
Inspection Date = 28/Dec/1992;

Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Low = 43.81 Area;
Longitudinal   Low = 2.97, Med = 15.96 Length;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00011/11W/001/0030;
Inspection Date = 28/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Med = 121.95 Area;
End Image; PCI = 57

Start Image;
Pavement I.D. = CHAMP/00011/11W/001/0031;
Inspection Date = 28/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Alligator   Low = 9.48 Area;
Block Cracking   Med = 52.08 Area;
Longitudinal   Med = 2.87 Length;
End Image; PCI = 52

Start Image;
Pavement I.D. = CHAMP/00011/11W/001/0032;
Inspection Date = 28/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Alligator   Low = 11.92 Area;
Longitudinal   Med = 29.60 Length;
End Image; PCI = 47

Start Image;
Pavement I.D. = CHAMP/00011/11W/001/0033;
Inspection Date = 28/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Med = 28.30 Area;
End Image; PCI = 76

Start Image;
Pavement I.D. = CHAMP/00011/11W/001/0034;
Inspection Date = 28/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 9.38, Med = 27.39 Length;
End Image; PCI = 54

Start Image;
Pavement I.D. = CHAMP/00011/11W/001/0035;
Inspection Date = 28/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 15.72, Med = 2.15 Length;
End Image; PCI = 76

Start Image;
Pavement I.D. = CHAMP/00011/11W/001/0036;
Inspection Date = 28/Dec/1992;

Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 11.54, Med = 24.54 Length;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00011/11W/001/0037;
Inspection Date = 28/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Med = 111.05 Area;
End Image; PCI = 59

Start Image;
Pavement I.D. = CHAMP/00011/11W/001/0038;
Inspection Date = 28/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Alligator   Med = 28.06 Area;
Longitudinal   Low = 2.47, Med = 7.34 Length;
End Image; PCI = 34

Start Image;
Pavement I.D. = CHAMP/00011/11W/001/0039;
Inspection Date = 28/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Block Cracking   Med = 100.46 Area;
End Image; PCI = 60

Start Image;
Pavement I.D. = CHAMP/00011/11W/001/0040;
Inspection Date = 28/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 130.00;
Longitudinal   Low = 18.70, Med = 16.24 Length;
End Image; PCI = 60

ID: Champ/00012/12E - Broadway Road (East)

Sample Unit 1

Start Image;
Pavement I.D. = CHAMP/00012/12E/001/0001;
Inspection Date = 9/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 10.47, High = 8.26 Length;
Patching   Med = 5.09 Area;
End Image; PCI = 30

Start Image;
Pavement I.D. = CHAMP/00012/12E/001/0002;
Inspection Date = 9/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 9.69, High = 9.07 Length;
End Image; PCI = 32

Start Image;
Pavement I.D. = CHAMP/00012/12E/001/0003;
Inspection Date = 9/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 21.48 Length;
End Image; PCI = 74

Start Image;
Pavement I.D. = CHAMP/00012/12E/001/0004;
Inspection Date = 9/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 16.89 Length;
End Image; PCI = 76

Start Image;
Pavement I.D. = CHAMP/00012/12E/001/0005;
Inspection Date = 9/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Edge Cracking   High = 9.73 Length;
Longitudinal   Low = 9.10 Length;
End Image; PCI = 54

Start Image;
Pavement I.D. = CHAMP/00012/12E/001/0006;
Inspection Date = 9/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Edge Cracking   Med = 6.88 Length;
Longitudinal   Low = 9.69, Med = 8.89 Length;
End Image; PCI = 55

Start Image;
Pavement I.D. = CHAMP/00012/12E/001/0007;
Inspection Date = 9/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 13.02, High = 9.02 Length;
End Image; PCI = 32

Start Image;

Pavement I.D. = CHAMP/00012/12E/001/0008;
Inspection Date = 9/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Block Cracking   Low = 27.31 Area;
Longitudinal   Low = 14.39 Length;
End Image; PCI = 72

Start Image;
Pavement I.D. = CHAMP/00012/12E/001/0009;
Inspection Date = 9/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 21.77 Length;
End Image; PCI = 73

Start Image;
Pavement I.D. = CHAMP/00012/12E/001/0010;
Inspection Date = 9/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 13.19, Med = 9.27 Length;
End Image; PCI = 62

Start Image;
Pavement I.D. = CHAMP/00012/12E/001/0011;
Inspection Date = 9/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 9.15, High = 9.56 Length;
End Image; PCI = 31

Start Image;
Pavement I.D. = CHAMP/00012/12E/001/0012;
Inspection Date = 9/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 8.86 Length;
End Image; PCI = 83

Start Image;
Pavement I.D. = CHAMP/00012/12E/001/0013;
Inspection Date = 9/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 13.59, High = 9.11 Length;
End Image; PCI = 32

Start Image;
Pavement I.D. = CHAMP/00012/12E/001/0014;
Inspection Date = 9/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 9.96 Length;
End Image; PCI = 82

Start Image;
Pavement I.D. = CHAMP/00012/12E/001/0015;
Inspection Date = 9/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 9.88 Length;

End Image: PCI = 82

Start Image:
Pavement I.D. = CHAMP/00012/12E/001/0016;
Inspection Date = 9/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 10.09 Length;
End Image; PCI = 82

Start Image:
Pavement I.D. = CHAMP/00012/12E/001/0017;
Inspection Date = 9/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 19.08 Length;
End Image: PCI = 75

Start Image:
Pavement I.D. = CHAMP/00012/12E/001/0018;
Inspection Date = 9/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 14.67 Length;
Patching   High = 45.22 Area;
End Image: PCI = 14

Start Image:
Pavement I.D. = CHAMP/00012/12E/001/0019;
Inspection Date = 9/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 19.03 Length;
End Image: PCI = 75

Start Image:
Pavement I.D. = CHAMP/00012/12E/001/0020;
Inspection Date = 9/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Edge Cracking   Med = 9.66 Length;
Longitudinal   Low = 16.04, Med = 9.75 Length;
End Image: PCI 50

Sample Unit 2

Start Image:
Pavement I.D. = CHAMP/00012/12E/001/0021;
Inspection Date = 9/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 23.29 Length;
End Image; PCI = 73

Start Image:
Pavement I.D. = CHAMP/00012/12E/001/0022;
Inspection Date = 9/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 9.86, Med = 8.52 Length;
End Image; PCI = 65

Start Image:
Pavement I.D. = CHAMP/00012/12E/001/0023;
Inspection Date = 9/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 17.85 Length;
End Image: PCI = 76

Start Image;
Pavement I.D. = CHAMP/00012/12E/001/0024;
Inspection Date = 9/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 18.52 Length;
End Image: PCI = 75

Start Image;
Pavement I.D. = CHAMP/00012/12E/001/0025;
Inspection Date = 9/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 18.64 Length;
End Image; PCI = 75

Start Image;
Pavement I.D. = CHAMP/00012/12E/001/0026;
Inspection Date = 9/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 18.35 Length;
End Image; PCI = 75

Start Image:
Pavement I.D. = CHAMP/00012/12E/001/0027;
Inspection Date = 10/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 27.06 Length;
End Image; PCI = 71

Start Image;
Pavement I.D. = CHAMP/00012/12E/001/0028;
Inspection Date = 10/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 12.98, Med = 9.08 Length;
End Image; PCI = 62

Start Image;
Pavement I.D. = CHAMP/00012/12E/001/0029;
Inspection Date = 10/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Edge Cracking   Low = 9.49 Length;
Longitudinal   Low = 19.32 Length;
End Image; PCI = 70

Start Image;
Pavement I.D. = CHAMP/00012/12E/001/0030;
Inspection Date = 10/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;

Longitudinal   Low = 10.02, Med = 6.78, High = 2.60
Length:
End Image; PCI = 50

Start Image;
Pavement I.D. = CHAMP/00012/12E/001/0031;
Inspection Date = 10/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 19.47 Length;
End Image; PCI = 75

Start Image;
Pavement I.D. = CHAMP/00012/12E/001/0032;
Inspection Date = 10/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 26.29 Length;
End Image; PCI = 71

Start Image;
Pavement I.D. = CHAMP/00012/12E/001/0033;
Inspection Date = 10/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Edge Cracking   Med = 4.26 Length;
Longitudinal   Low = 27.14 Length;
End Image; PCI = 65

Start Image;
Pavement I.D. = CHAMP/00012/12E/001/0034;
Inspection Date = 10/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Lane/Shoulder   Med = 2.97 Length;
Longitudinal   Low = 10.16, Med = 8.92 Length;
End Image; PCI = 59

Start Image;
Pavement I.D. = CHAMP/00012/12E/001/0035;
Inspection Date = 10/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Block Cracking   Low = 7.35 Area:
Lane/Shoulder   Med = 3.83 Length;
Longitudinal   Low = 9.90, High = 9.26 Length;
End Image; PCI = 21

Start Image;
Pavement I.D. = CHAMP/00012/12E/001/0036;
Inspection Date = 10/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 28.78 Length;
End Image; PCI = 71

Start Image;
Pavement I.D. = CHAMP/00012/12E/001/0037;
Inspection Date = 10/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;

Longitudinal   Low = 15.16 Length;
Patching   High = 51.89 Area;
End Image; PCI = 14

Start Image;
Pavement I.D. = CHAMP/00012/12E/001/0038;
Inspection Date = 10/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 9.96 Length;
End Image; PCI = 82

Start Image;
Pavement I.D. = CHAMP/00012/12E/001/0039;
Inspection Date = 10/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 10.09, Med = 9.15 Length;
End Image; PCI = 64

Start Image;
Pavement I.D. = CHAMP/00012/12E/001/0040;
Inspection Date = 10/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 19.11 Length;
End Image; PCI = 75

Sample Unit 3

Start Image;
Pavement I.D. = CHAMP/00012/12E/001/0041;
Inspection Date = 10/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 11.30, High = 8.83 Length;
End Image; PCI = 33

Start Image;
Pavement I.D. = CHAMP/00012/12E/001/0042;
Inspection Date = 10/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 9.92 Length;
End Image; PCI = 82

Start Image;
Pavement I.D. = CHAMP/00012/12E/001/0043;
Inspection Date = 10/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 10.05, High = 9.52 Length;
End Image; PCI = 31

Start Image;
Pavement I.D. = CHAMP/00012/12E/001/0044;
Inspection Date = 10/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 19.04 Length;
End Image; PCI = 75

Start Image:
Pavement I.D. = CHAMP/00012/12E/001/0045;
Inspection Date = 10/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 19.97 Length;
End Image: PCI = 74

Start Image:
Pavement I.D. = CHAMP/00012/12E/001/0046;
Inspection Date = 10/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 18.18 Length;
End Image: PCI = 75

Start Image;
Pavement I.D. = CHAMP/00012/12E/001/0047;
Inspection Date = 10/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Lane/Shoulder   Med = 2.51 Length;
Longitudinal   High = 8.74 Length;
End Image; PCI = 33

Start Image;
Pavement I.D. = CHAMP/00012/12E/001/0048;
Inspection Date = 10/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Lane/Shoulder   Med = 2.77 Length;
Longitudinal   Low = 9.69 Length;
End Image: PCI = 77

Start Image;
Pavement I.D. = CHAMP/00012/12E/001/0049;
Inspection Date = 10/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 15.58 Length;
End Image; PCI = 77

Start Image;
Pavement I.D. = CHAMP/00012/12E/001/0050;
Inspection Date = 10/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 10.20, Med = 8.99 Length;
End Image; PCI = 64

Start Image:
Pavement I.D. = CHAMP/00012/12E/001/0051;
Inspection Date = 10/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 8.91, High = 9.35 Length;
End Image; PCI = 31

Start Image;
Pavement I.D. = CHAMP/00012/12E/001/0052;
Inspection Date = 10/Dec/1992;
Pavement Type = Asphalt;

Pavement Area = 90.00;
Longitudinal   Low = 10.12 Length;
End Image; PCI = 82

Start Image;
Pavement I.D. = CHAMP/00012/12E/001/0053;
Inspection Date = 10/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 11.28 Length;
End Image; PCI = 81

Start Image:
Pavement I.D. = CHAMP/00012/12E/001/0054;
Inspection Date = 10/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 21.94 Length;
End Image; PCI = 73

Start Image;
Pavement I.D. = CHAMP/00012/12E/001/0055;
Inspection Date = 10/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 20.41, High = 8.74 Length;
End Image; PCI = 33

Start Image;
Pavement I.D. = CHAMP/00012/12E/001/0056;
Inspection Date = 10/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 15.97 Length;
End Image; PCI = 77

Start Image;
Pavement I.D. = CHAMP/00012/12E/001/0057;
Inspection Date = 10/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 9.93, Med = 8.81 Length;
End Image; PCI = 64

Start Image;
Pavement I.D. = CHAMP/00012/12E/001/0058;
Inspection Date = 10/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 9.96 Length;
End Image; PCI = 82

Start Image:
Pavement I.D. = CHAMP/00012/12E/001/0059;
Inspection Date = 10/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 17.74, High = 9.07 Length;
End Image; PCI = 32

Start Image;
Pavement I.D. = CHAMP/00012/12E/001/0060;
Inspection Date = 10/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Alligator   Med = 7.16, High = 0.58 Area;
Longitudinal   Low = 22.31 Length;
End Image; PCI = 39

ID: Champ/00012/12W - Broadway Road (West)

Sample Unit 1

Start Image;
Pavement I.D. = CHAMP/00012/12W/001/0001;
Inspection Date = 8/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 7.26, Med = 17.15 Length;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00012/12W/001/0002;
Inspection Date = 8/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 10.04 Length;
End Image; PCI = 82

Start Image;
Pavement I.D. = CHAMP/00012/12W/001/0003;
Inspection Date = 8/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Edge Cracking   High = 5.35 Length;
Longitudinal   Low = 20.66 Length;
End Image; PCI = 57

Start Image;
Pavement I.D. = CHAMP/00012/12W/001/0004;
Inspection Date = 8/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Edge Cracking   Med = 4.73 Length;
Longitudinal   Low = 10.00, Med = 8.93 Length;
End Image; PCI = 57

Start Image;
Pavement I.D. = CHAMP/00012/12W/001/0005;
Inspection Date = 8/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 10.04 Length;
End Image; PCI = 82

Start Image;
Pavement I.D. = CHAMP/00012/12W/001/0006;
Inspection Date = 8/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Edge Cracking   High = 3.75 Length;
Longitudinal   Low = 11.67, High = 8.82 Length;
End Image; PCI = 28

Start Image;
Pavement I.D. = CHAMP/00012/12W/001/0007;
Inspection Date = 8/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 19.04 Length;
End Image; PCI = 75

Start Image;

Pavement I.D. = CHAMP/00012/12W/001/0008;
Inspection Date = 8/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Edge Cracking   Med = 3.52 Length;
Longitudinal   Low = 9.97, High = 9.23 Length;
End Image; PCI = 27

Start Image;
Pavement I.D. = CHAMP/00012/12W/001/0009;
Inspection Date = 8/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Edge Cracking   Med = 5.08 Length;
Longitudinal   Low = 10.02, Med = 9.02 Length;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00012/12W/001/0010;
Inspection Date = 8/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Edge Cracking   Med = 4.92 Length;
Longitudinal   Low = 20.11 Length;
End Image; PCI = 67

Start Image;
Pavement I.D. = CHAMP/00012/12W/001/0011;
Inspection Date = 8/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Lane/Shoulder   Med = 9.92 Length;
Longitudinal   Low = 9.89 Length;
End Image; PCI = 71

Start Image;
Pavement I.D. = CHAMP/00012/12W/001/0012;
Inspection Date = 8/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Edge Cracking   Med = 4.14 Length;
Lane/Shoulder   Med = 9.73 Length;
Longitudinal   Low = 10.34, Med = 11.16 Length;
End Image; PCI = 48

Start Image;
Pavement I.D. = CHAMP/00012/12W/001/0013;
Inspection Date = 8/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Alligator   Low = 5.83 Area;
Block Cracking   Low = 16.99 Area;
Lane/Shoulder   Med = 10.08 Length;
Longitudinal   Low = 9.73 Length;
End Image; PCI = 54

Start Image;
Pavement I.D. = CHAMP/00012/12W/001/0014;
Inspection Date = 8/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 10.02 Length;

Patching   Med = 64.24 Area;
End Image; PCI = 36

Start Image;
Pavement I.D. = CHAMP/00012/12W/001/0015;
Inspection Date = 8/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 19.02 Length;
End Image; PCI = 75

Start Image;
Pavement I.D. = CHAMP/00012/12W/001/0016;
Inspection Date = 8/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Lane/Shoulder   Low = 6.09 Length;
Longitudinal   Low = 24.40, Med = 7.42 Length;
Patching   Med = 5.39 Area;
End Image; PCI = 46

Start Image;
Pavement I.D. = CHAMP/00012/12W/001/0017;
Inspection Date = 8/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 18.97 Length;
End Image; PCI = 75

Start Image;
Pavement I.D. = CHAMP/00012/12W/001/0018;
Inspection Date = 8/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 14.16 Length;
End Image; PCI = 78

Start Image;
Pavement I.D. = CHAMP/00012/12W/001/0019;
Inspection Date = 8/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 19.03 Length;
End Image; PCI = 75

Start Image;
Pavement I.D. = CHAMP/00012/12W/001/0020;
Inspection Date = 8/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 19.21 Length;
End Image; PCI = 75

Sample Unit 2

Start Image;
Pavement I.D. = CHAMP/00012/12W/001/0021;
Inspection Date = 8/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 11.12, High = 9.00 Length;

End Image; PCI = 32

Start Image;
Pavement I.D. = CHAMP/00012/12W/001/0022;
Inspection Date = 8/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 17.98 Length;
End Image; PCI = 76

Start Image;
Pavement I.D. = CHAMP/00012/12W/001/0023;
Inspection Date = 8/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 13.02, High = 9.60 Length;
End Image; PCI = 30

Start Image;
Pavement I.D. = CHAMP/00012/12W/001/0024;
Inspection Date = 8/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 10.16 Length;
End Image; PCI = 82

Start Image;
Pavement I.D. = CHAMP/00012/12W/001/0025;
Inspection Date = 8/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 9.88 Length;
End Image; PCI = 82

Start Image;
Pavement I.D. = CHAMP/00012/12W/001/0026;
Inspection Date = 8/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 10.06, Med = 9.69 Length;
End Image; PCI = 63

Start Image;
Pavement I.D. = CHAMP/00012/12W/001/0027;
Inspection Date = 8/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 19.10 Length;
End Image; PCI = 75

Start Image;
Pavement I.D. = CHAMP/00012/12W/001/0028;
Inspection Date = 8/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 10.12, High = 8.26 Length;
Patching   Low = 2.26 Area;
End Image; PCI = 30

Start Image;
Pavement I.D. = CHAMP/00012/12W/001/0029;
Inspection Date = 8/Dec/1992;

Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 13.01, High = 9.64 Length;
End Image; PCI = 30

Start Image;
Pavement I.D. = CHAMP/00012/12W/001/0030;
Inspection Date = 8/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 10.06 Length;
End Image; PCI = 82

Start Image;
Pavement I.D. = CHAMP/00012/12W/001/0031;
Inspection Date = 8/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 10.85, High = 7.14 Length;
Patching   Low = 5.73 Area;
End Image; PCI = 34

Start Image;
Pavement I.D. = CHAMP/00012/12W/001/0032;
Inspection Date = 8/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 19.25 Length;
End Image; PCI = 75

Start Image;
Pavement I.D. = CHAMP/00012/12W/001/0033;
Inspection Date = 8/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 27.51 Length;
End Image; PCI = 71

Start Image;
Pavement I.D. = CHAMP/00012/12W/001/0034;
Inspection Date = 8/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Block Cracking   Low = 21.62 Area;
Longitudinal   Low = 7.62, Med = 7.40 Length;
End Image; PCI = 61

Start Image;
Pavement I.D. = CHAMP/00012/12W/001/0035;
Inspection Date = 9/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 10.92, Med = 10.12 Length;
Patching   High = 28.74 Area;
End Image; PCI = 14

Start Image;
Pavement I.D. = CHAMP/00012/12W/001/0036;
Inspection Date = 9/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 10.88 Length;

Patching   High = 22.19 Area;
End Image; PCI = 24

Start Image;
Pavement I.D. = CHAMP/00012/12W/001/0037;
Inspection Date = 9/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 14.11, High = 9.32 Length;
End Image; PCI = 31

Start Image;
Pavement I.D. = CHAMP/00012/12W/001/0038;
Inspection Date = 9/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 10.04 Length;
End Image; PCI = 82

Start Image;
Pavement I.D. = CHAMP/00012/12W/001/0039;
Inspection Date = 9/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 19.26 Length;
End Image; PCI = 75

Start Image;
Pavement I.D. = CHAMP/00012/12W/001/0040;
Inspection Date = 9/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 10.10, Med = 9.11 Length;
End Image; PCI = 64

Sample Unit 3

Start Image;
Pavement I.D. = CHAMP/00012/12W/001/0041;
Inspection Date = 9/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Block Cracking   Low = 26.15 Area;
Edge Cracking   Med = 9.89 Length;
Longitudinal   Low = 11.91 Length;
End Image; PCI = 62

Start Image;
Pavement I.D. = CHAMP/00012/12W/001/0042;
Inspection Date = 9/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Edge Cracking   Med = 9.46 Length;
Longitudinal   Low = 15.59, High = 9.19 Length;
End Image; PCI = 27

Start Image;
Pavement I.D. = CHAMP/00012/12W/001/0043;
Inspection Date = 9/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Edge Cracking   Med = 3.76 Length;

Longitudinal   Low = 9.86 Length;
End Image: PCI = 74

Start Image;
Pavement I.D. = CHAMP/00012/12W/001/0044;
Inspection Date = 9/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 8.34, Med = 13.12 Length;
End Image: PCI = 59

Start Image;
Pavement I.D. = CHAMP/00012/12W/001/0045;
Inspection Date = 9/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Edge Cracking   Med = 6.13 Length;
Longitudinal   Low = 17.71, Med = 7.59 Length;
End Image: PCI = 53

Start Image;
Pavement I.D. = CHAMP/00012/12W/001/0046;
Inspection Date = 9/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Block Cracking   Low = 26.14 Area;
Edge Cracking   Med = 9.10 Length;
Longitudinal   Low = 12.44, High = 10.62 Length;
End Image: PCI = 18

Start Image;
Pavement I.D. = CHAMP/00012/12W/001/0047;
Inspection Date = 9/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 25.82 Length;
End Image: PCI = 71

Start Image:
Pavement I.D. = CHAMP/00012/12W/001/0048;
Inspection Date = 9/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 22.40 Length;
End Image: PCI = 73

Start Image;
Pavement I.D. = CHAMP/00012/12W/001/0049;
Inspection Date = 9/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 18.94, Med = 9.14 Length;
End Image: PCI = 59

Start Image:
Pavement I.D. = CHAMP/00012/12W/001/0050;
Inspection Date = 9/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 19.09 Length;
End Image; PCI = 75

Start Image:
Pavement I.D. = CHAMP/00012/12W/001/0051;
Inspection Date = 9/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 8.41 Length;
End Image; PCI = 84

Start Image;
Pavement I.D. = CHAMP/00012/12W/001/0052;
Inspection Date = 9/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 17.73 Length;
End Image; PCI = 76

Start Image:
Pavement I.D. = CHAMP/00012/12W/001/0053;
Inspection Date = 9/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Edge Cracking   Med = 9.84 Length;
Longitudinal   Low = 19.01 Length;
End Image; PCI = 64

Start Image;
Pavement I.D. = CHAMP/00012/12W/001/0054;
Inspection Date = 9/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 23.68, High = 8.91 Length;
End Image; PCI = 33

Start Image;
Pavement I.D. = CHAMP/00012/12W/001/0055;
Inspection Date = 9/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 9.81, High = 8.64 Length;
End Image; PCI = 33

Start Image;
Pavement I.D. = CHAMP/00012/12W/001/0056;
Inspection Date = 9/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Edge Cracking   Low = 9.79 Length;
Longitudinal   Low = 15.39 Length;
End Image; PCI = 72

Start Image;
Pavement I.D. = CHAMP/00012/12W/001/0057;
Inspection Date = 9/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Edge Cracking   Med = 9.93 Length;
Longitudinal   Low = 9.99 Length;
End Image; PCI = 69

Start Image;

Pavement I.D. = CHAMP/00012/12W/001/0058;
Inspection Date = 9/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 18.66 Length;
Patching   Med = 37.48 Area;
End Image; PCI = 40

Start Image;
Pavement I.D. = CHAMP/00012/12W/001/0059;
Inspection Date = 9/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 9.84, High = 9.31 Length;
End Image; PCI = 31

Start Image;
Pavement I.D. = CHAMP/00012/12W/001/0060;
Inspection Date = 9/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 90.00;
Longitudinal   Low = 10.08 Length;
End Image; PCI = 82

ID: Champ/00013/13E - Lincoln Avenue (East)

Sample Unit 1

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0001;
Inspection Date = 15/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 22.99 Area;
Patching   Low = 76.94 Area;
End Image; PCI = 57

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0002;
Inspection Date = 15/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 72.59 Area;
Patching   Low = 27.31 Area;
End Image; PCI = 57

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0003;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 100.00 Area;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0004;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 100.00 Area;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0005;
Inspection Date = 15/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 49.99 Area;
Longitudinal   Med = 20.12 Length;
End Image; PCI = 46

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0006;
Inspection Date = 15/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 100.00 Area;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0007;
Inspection Date = 15/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 48.95 Area;
Longitudinal   High = 15.08 Length;
Patching   Med = 16.51 Area;
End Image; PCI = 15

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0008;
Inspection Date = 15/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 100.00 Area;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0009;
Inspection Date = 15/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 100.00 Area;
Potholes   Med =   1 Counts;
End Image; PCI = 5

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0010;
Inspection Date = 15/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 100.00 Area;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0011;
Inspection Date = 15/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Patching   Med = 100.00 Area;
End Image; PCI = 41

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0012;
Inspection Date = 15/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Patching   Med = 100.00 Area;
End Image; PCI = 41

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0013;
Inspection Date = 15/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 95.00 Area;
Patching   Med = 5.00 Area;
End Image; PCI = 51

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0014;
Inspection Date = 15/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 100.00 Area;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0015;
Inspection Date = 15/Sep/1992;
Pavement Type = Asphalt;

Pavement Area = 100.00;
Block Cracking   Low = 78.72 Area;
Patching   Med = 18.93 Area;
Potholes   Med =   1 Counts;
End Image; PCI = 5

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0016;
Inspection Date = 15/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 100.00 Area;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0017;
Inspection Date = 15/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 97.90 Area;
End Image; PCI = 57

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0018;
Inspection Date = 15/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 91.56 Area;
Potholes   Med =   1 Counts;
End Image; PCI = 5

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0019;
Inspection Date = 15/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 100.00 Area;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0020;
Inspection Date = 15/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 100.00 Area;
End Image; PCI = 56

Sample Unit 2

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0021;
Inspection Date = 15/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Low = 61.52 Area;
Longitudinal   Low = 1.26 Length;
Patching   Med = 15.56 Area;
End Image; PCI = 54

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0022;
Inspection Date = 15/Sep/1992;

Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 100.00 Area;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0023;
Inspection Date = 15/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 100.00 Area;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0024;
Inspection Date = 15/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 100.00 Area;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0025;
Inspection Date = 15/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 21.63 Area;
Longitudinal   Med = 17.02 Length;
End Image; PCI = 55

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0026;
Inspection Date = 15/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Low = 100.00 Area;
End Image; PCI = 72

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0027;
Inspection Date = 15/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 96.21 Area;
Patching   Med = 2.93 Area;
End Image; PCI = 51

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0028;
Inspection Date = 15/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 100.00 Area;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0029;
Inspection Date = 15/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 98.05 Area;
End Image; PCI = 57

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0030;
Inspection Date = 15/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 92.84 Area;
End Image; PCI = 57

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0031;
Inspection Date = 15/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 36.63 Area;
End Image; PCI = 70

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0032;
Inspection Date = 15/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Low = 36.75 Area;
Patching   Med = 9.96 Area;
End Image; PCI = 64

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0033;
Inspection Date = 15/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 7.61 Area;
Longitudinal   High = 5.80 Length;
Patching   Low = 4.52 Area;
End Image; PCI = 41

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0034;
Inspection Date = 15/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 16.54 Area;
Block Cracking   Low = 38.86 Area;
Longitudinal   Med = 4.88 Length;
End Image; PCI = 49

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0035;
Inspection Date = 15/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 99.45 Area;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0036;
Inspection Date = 15/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 97.05 Area;
End Image; PCI = 57

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0037;
Inspection Date = 15/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 100.00 Area;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0038;
Inspection Date = 15/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 100.00 Area;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0039;
Inspection Date = 15/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 83.98 Area;
End Image; PCI = 59

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0040;
Inspection Date = 15/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 39.84 Area;
Longitudinal   Low = 6.59, Med = 5.35 Length;
Patching   Low = 6.70 Area;
End Image; PCI = 53

Sample Unit 3

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0041;
Inspection Date = 15/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
End Image; PCI = 100

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0042;
Inspection Date = 15/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 100.00 Area;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0043;
Inspection Date = 15/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 100.00 Area;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0044;
Inspection Date = 15/Dec/1992;

Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 100.00 Area;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0045;
Inspection Date = 15/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 100.00 Area;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0046;
Inspection Date = 15/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 65.25 Area;
Patching   Med = 20.59 Area;
End Image; PCI = 43

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0047;
Inspection Date = 15/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 100.00 Area;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0048;
Inspection Date = 15/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 59.94 Area;
Longitudinal   High = 10.70 Length;
End Image; PCI = 30

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0049;
Inspection Date = 15/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 32.37 Area;
Longitudinal   Med = 2.48, High = 3.31 Length;
Patching   Low = 24.11, Med = 12.65 Area;
End Image; PCI = 28

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0050;
Inspection Date = 15/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Med = 4.77 Area;
Block Cracking   Med = 47.32 Area;
Longitudinal   Med = 7.18 Length;
Patching   Low = 7.32 Area;
End Image; PCI = 35

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0051;

Inspection Date = 15/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 100.00 Area;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0052;
Inspection Date = 15/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 100.00 Area;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0053;
Inspection Date = 15/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Longitudinal   Med = 26.46, High = 10.43 Length;
End Image; PCI = 26

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0054;
Inspection Date = 15/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 100.00 Area;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0055;
Inspection Date = 15/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 64.58 Area;
Longitudinal   Med = 10.61 Length;
End Image; PCI = 50

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0056;
Inspection Date = 15/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 92.36 Area;
End Image; PCI = 57

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0057;
Inspection Date = 15/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Longitudinal   Low = 8.52, Med = 16.23 Length;
End Image; PCI = 58

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0058;
Inspection Date = 15/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 8.42 Area;

Longitudinal   Med = 10.31 Length;
End Image: PCI = 55

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0059;
Inspection Date = 15/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Med = 5.16 Area;
Block Cracking   Med = 31.21 Area;
Longitudinal   Low = 6.63, Med = 9.00 Length;
Patching   Med = 6.48 Area;
End Image: PCI = 29

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0060;
Inspection Date = 15/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 100.00 Area;
End Image: PCI = 56

Sample Unit 4

Start Image:
Pavement I.D. = CHAMP/00013/13E/001/0061;
Inspection Date = 15/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 100.00 Area;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0062;
Inspection Date = 15/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 100.00 Area;
End Image: PCI = 56

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0063;
Inspection Date = 15/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Longitudinal   Low = 7.00, Med = 4.86 Length;
Patching   High = 23.17 Area;
End Image: PCI = 20

Start Image:
Pavement I.D. = CHAMP/00013/13E/001/0064;
Inspection Date = 15/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Med = 16.65 Area;
Block Cracking   Med = 78.39 Area;
End Image: PCI = 34

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0065;
Inspection Date = 15/Dec/1992;
Pavement Type = Asphalt;

Pavement Area = 100.00;
Block Cracking   Med = 97.81 Area;
End Image: PCI = 57

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0066;
Inspection Date = 15/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Med = 17.01 Area;
Block Cracking   Med = 82.56 Area;
End Image: PCI = 33

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0067;
Inspection Date = 15/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 100.00 Area;
End Image: PCI = 56

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0068;
Inspection Date = 15/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Med = 15.75 Area;
Patching   Med = 23.16 Area;
End Image; PCI = 32

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0069;
Inspection Date = 15/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 38.76 Area;
Patching   Med = 15.93 Area;
End Image; PCI = 50

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0070;
Inspection Date = 15/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Longitudinal   Low = 7.04, Med = 42.91 Length;
End Image; PCI = 49

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0071;
Inspection Date = 15/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 100.00 Area;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0072;
Inspection Date = 15/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 100.00 Area;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0073;
Inspection Date = 15/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 100.00 Area;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0074;
Inspection Date = 15/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 100.00 Area;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0075;
Inspection Date = 15/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 89.96 Area;
End Image; PCI = 58

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0076;
Inspection Date = 15/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Longitudinal   Med = 10.17 Length;
Patching   Med = 15.02 Area;
End Image; PCI = 50

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0077;
Inspection Date = 15/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 100.00 Area;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0078;
Inspection Date = 15/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 100.00 Area;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0079;
Inspection Date = 15/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 66.93 Area;
Longitudinal   Med = 11.27 Length;
End Image; PCI = 49

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0080;
Inspection Date = 15/Dec/1992;
Pavement Type = Asphalt;

Pavement Area = 100.00;
Block Cracking   Med = 63.91 Area;
End Image; PCI = 63

Sample Unit 5

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0081;
Inspection Date = 15/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 100.00 Area;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0082;
Inspection Date = 15/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 100.00 Area;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0083;
Inspection Date = 15/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 24.17 Area;
Patching   Med = 35.85 Area;
End Image; PCI = 33

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0084;
Inspection Date = 15/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Med = 41.47 Area;
Longitudinal   Low = 10.00 Length;
End Image; PCI = 30

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0085;
Inspection Date = 15/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 100.00 Area;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0086;
Inspection Date = 15/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 100.00 Area;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0087;
Inspection Date = 15/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Edge Cracking   Low = 7.96 Length;

Longitudinal   Low = 9.96, Med = 10.71 Length;
End Image; PCI = 58

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0088;
Inspection Date = 15/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Med = 6.13 Area;
Longitudinal   Med = 31.13 Length;
End Image; PCI = 38

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0089;
Inspection Date = 15/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 97.36 Area;
End Image; PCI = 57

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0090;
Inspection Date = 15/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 97.36 Area;
End Image; PCI = 57

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0091;
Inspection Date = 15/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 99.92 Area;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0092;
Inspection Date = 15/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 99.92 Area;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0093;
Inspection Date = 15/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 100.00 Area;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0094;
Inspection Date = 15/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 100.00 Area;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0095;

Inspection Date = 15/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 33.72 Area;
Patching   Med = 21.25 Area;
End Image; PCI = 48

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0096;
Inspection Date = 15/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 100.00 Area;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0097;
Inspection Date = 15/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 100.00 Area;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0098;
Inspection Date = 15/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 100.00 Area;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0099;
Inspection Date = 15/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 100.00 Area;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00013/13E/001/0100;
Inspection Date = 15/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 100.00 Area;
End Image; PCI = 56

ID: Champ/00013/13W - Lincoln Avenue (West)

Sample Unit 1

Start Image:
Pavement I.D. = CHAMP/00013/13W/001/0001;
Inspection Date = 7/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 100.00 Area;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0002;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 100.00 Area;
End Image; PCI = 56

Start Image:
Pavement I.D. = CHAMP/00013/13W/001/0003;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 100.00 Area;
End Image; PCI = 56

Start Image:
Pavement I.D. = CHAMP/00013/13W/001/0004;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 100.00 Area;
Potholes   Med =   1 Counts;
End Image; PCI = 5

Start Image:
Pavement I.D. = CHAMP/00013/13W/001/0005;
Inspection Date = 8/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 3.67 Area;
End Image; PCI = 78

Start Image:
Pavement I.D. = CHAMP/00013/13W/001/0006;
Inspection Date = 8/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Edge Cracking   Low = 9.56 Length;
Longitudinal   High = 10.37 Length;
End Image; PCI = 31

Start Image:
Pavement I.D. = CHAMP/00013/13W/001/0007;
Inspection Date = 8/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 100.00 Area;
End Image; PCI = 56

Start Image:
Pavement I.D. = CHAMP/00013/13W/001/0008;

Inspection Date = 8/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 100.00 Area;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0009;
Inspection Date = 8/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Longitudinal   Low = 6.78, High = 9.95 Length;
Potholes   Med =   1 Counts;
End Image; PCI = 5

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0010;
Inspection Date = 8/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 28.03 Area;
Block Cracking   Low = 48.83 Area;
End Image; PCI = 50

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0011;
Inspection Date = 7/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 100.00 Area;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0012;
Inspection Date = 7/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Med = 34.83 Area;
Block Cracking   Low = 33.33 Area;
Longitudinal   Med = 15.65 Length;
End Image; PCI = 27

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0013;
Inspection Date = 7/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Longitudinal   Med = 4.88 Length;
End Image; PCI = 77

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0014;
Inspection Date = 7/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Edge Cracking   Med = 6.05 Length;
Longitudinal   Med = 4.82, High = 10.00 Length;
Potholes   Med =   4 Counts;
End Image; PCI =

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0015;
Inspection Date = 7/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Longitudinal   Low = 4.07, Med = 3.85 Length;
End Image; PCI = 75

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0016;
Inspection Date = 7/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Longitudinal   Med = 5.66 Length;
End Image; PCI = 76

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0017;
Inspection Date = 7/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 20.38 Area;
Block Cracking   Low = 20.92 Area;
Longitudinal   High = 10.42 Length;
End Image; PCI = 25

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0018;
Inspection Date = 7/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 19.23 Area;
Block Cracking   Low = 25.53 Area;
Patching   Low = 1.03 Area;
End Image; PCI = 52

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0019;
Inspection Date = 7/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Longitudinal   Low = 11.25, Med = 9.21 Length;
End Image; PCI = 65

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0020;
Inspection Date = 7/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Longitudinal   Low = 7.35, Med = 10.44 Length;
End Image; PCI = 63

Sample Unit 2

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0021;
Inspection Date = 7/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Edge Cracking   Med = 4.81 Length;
Longitudinal   High = 10.27 Length;

Potholes   High =   1 Counts;
End Image; PCI = 30

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0022;
Inspection Date = 7/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Low = 24.54 Area;
Edge Cracking   Med = 10.00 Length;
Longitudinal   Med = 13.78 Length;
End Image; PCI = 53

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0023;
Inspection Date = 7/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Longitudinal   Low = 6.62, Med = 5.28 Length;
End Image; PCI = 71

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0024;
Inspection Date = 7/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Longitudinal   Low = 2.14, Med = 9.56 Length;
End Image; PCI = 65

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0025;
Inspection Date = 7/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Med = 20.46 Area;
Longitudinal   Low = 2.95 Length;
End Image; PCI = 39

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0026;
Inspection Date = 7/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 3.79 Area;
Block Cracking   Low = 37.53 Area;
Edge Cracking   Med = 4.93 Length;
Longitudinal   Low = 2.38 Length;
End Image; PCI = 59

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0027;
Inspection Date = 7/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 35.00 Area;
Longitudinal   Med = 5.61 Length;
End Image; PCI = 61

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0028;
Inspection Date = 7/Dec/1992;
Pavement Type = Asphalt;

Pavement Area = 100.00;
Edge Cracking   Low = 3.44 Length;
Longitudinal   Low = 3.28, Med = 10.19 Length;
End Image; PCI = 59

Start Image;
Pavement I.D. = CHAMP/ 0013/13W/001/0029;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Longitudinal   High = 10.42 Length;
End Image; PCI = 36

Start Image;
Pavement I.D. = CHAMP/ 0013/13W/001/0030;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Med = 9.59 Area;
Edge Cracking   Low = 10.00 Length;
Longitudinal   Low = 2.69, Med = 6.89 Length;
End Image; PCI = 38

Start Image;
Pavement I.D. = CHAMP/ 0013/13W/001/0031;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 5.01 Area;
Edge Cracking   Low = 9.92 Length;
Longitudinal   Low = 0.89, Med = 11.15 Length;
Potholes   Low =   1 Counts;
End Image; PCI = 25

Start Image;
Pavement I.D. = CHAMP/ 0013/13W/001/0032;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 9.76 Area;
Longitudinal   Low = 3.05, Med = 10.91 Length;
End Image; PCI = 50

Start Image;
Pavement I.D. = CHAMP/ 0013/13W/001/0033;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Edge Cracking   Low = 7.11 Length;
Longitudinal   Med = 9.18 Length;
Patching   Med = 17.42 Area;
End Image; PCI = 46

Start Image;
Pavement I.D. = CHAMP/ 0013/13W/001/0034;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Med = 27.51 Area;
Block Cracking   Med = 27.14 Area;
End Image; PCI = 35

Start Image;
Pavement I.D. = CHAMP/ 0013/13W/001/0035;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Longitudinal   Low = 13.10, Med = 3.65 Length;
End Image; PCI = 71

Start Image;
Pavement I.D. = CHAMP/ 0013/13W/001/0036;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 100.00 Area;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/ 0013/13W/001/0037;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Longitudinal   Low = 1.98, Med = 2.04 Length;
End Image; PCI = 81

Start Image;
Pavement I.D. = CHAMP/ 0013/13W/001/0038;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Longitudinal   High = 10.41 Length;
End Image; PCI = 36

Start Image;
Pavement I.D. = CHAMP/ 0013/13W/001/0039;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Med = 37.06 Area;
Longitudinal   Med = 13.46 Length;
End Image; PCI = 31

Start Image;
Pavement I.D. = CHAMP/ 0013/13W/001/0040;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Med = 39.51 Area;
Longitudinal   Med = 9.13 Length;
End Image; PCI = 30

Sample Unit 3

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0041;
Inspection Date = 4/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Longitudinal   Low = 9.02, Med = 14.61, High = 11.57
Length;
Patching   Med = 5.57 Area;
End Image; PCI = 18

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0042;
Inspection Date = 9/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 57.25 Area;
End Image: PCI = 64

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0043;
Inspection Date = 9/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 100.00 Area;
End Image: PCI = 56

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0044;
Inspection Date = 9/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 82.18 Area;
Patching   Med = 17.80 Area;
End Image: PCI = 42

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0045;
Inspection Date = 4/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 99.69 Area;
End Image: PCI = 56

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0046;
Inspection Date = 4/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 99.69 Area;
End Image: PCI = 56

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0047;
Inspection Date = 4/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 100.00 Area;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0048;
Inspection Date = 4/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Med = 47.42 Area;
Longitudinal   High = 7.57 Length;
Patching   Med = 3.54 Area;
End Image: PCI = 16

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0049;
Inspection Date = 4/Dec/1992;

Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Med = 28.95 Area;
Block Cracking   Med = 72.17 Area;
End Image: PCI = 29

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0050;
Inspection Date = 4/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Med = 28.95 Area;
Block Cracking   Med = 72.17 Area;
End Image: PCI = 29

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0051;
Inspection Date = 9/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 100.00 Area;
End Image: PCI = 56

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0052;
Inspection Date = 9/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 80.28 Area;
Longitudinal   High = 7.25 Length;
Patching   Med = 19.02 Area;
End Image: PCI = 19

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0053;
Inspection Date = 9/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 10.93 Area;
Longitudinal   Med = 21.06 Length;
End Image: PCI = 46

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0054;
Inspection Date = 9/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00; .
Alligator   Med = 35.29 Area;
Longitudinal   Med = 19.56 Length;
End Image; PCI = 29

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0055;
Inspection Date = 9/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 21.37 Area;
Longitudinal   Med = 21.22 Length;
End Image: PCI = 41

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0056;

Inspection Date = 9/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Med = 20.41 Area;
Longitudinal   Med = 15.93 Length;
End Image; PCI = 34

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0057;
Inspection Date = 9/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 100.00 Area;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0058;
Inspection Date = 9/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 100.00 Area;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0059;
Inspection Date = 9/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 100.00 Area;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0060;
Inspection Date = 9/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 100.00 Area;
End Image; PCI = 56

Sample Unit 4

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0061;
Inspection Date = 9/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 33.50 Area;
Patching   Med = 10.33 Area;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0062;
Inspection Date = 9/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 100.00 Area;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0063;
Inspection Date = 9/Dec/1992;
Pavement Type = Asphalt;

Pavement Area = 100.00;
Block Cracking   Med = 100.00 Area;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0064;
Inspection Date = 9/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Med = 15.79 Area;
Block Cracking   Med = 79.66 Area;
End Image; PCI = 34

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0065;
Inspection Date = 15/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 100.00 Area;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0066;
Inspection Date = 9/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 100.00 Area;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0067;
Inspection Date = 9/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Med = 17.18 Area;
Block Cracking   Med = 82.87 Area;
End Image; PCI = 33

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0068;
Inspection Date = 9/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Longitudinal   Low = 16.68, Med = 12.80 Length;
Patching   Med = 12.80 Area;
End Image; PCI = 43

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0069;
Inspection Date = 15/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 100.00 Area;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0070;
Inspection Date = 9/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 100.00 Area;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0071;
Inspection Date = 9/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 97.01 Area;
Patching   Med = 2.22 Area;
End Image; PCI = 51

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0072;
Inspection Date = 9/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Med = 7.14 Area;
Block Cracking   Med = 92.28 Area;
End Image; PCI = 33

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0073;
Inspection Date = 10/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 100.00 Area;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0074;
Inspection Date = 10/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 100.00 Area;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0075;
Inspection Date = 10/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 100.00 Area;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0076;
Inspection Date = 10/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 14.46, Med = 16.39 Area;
Patching   Med = 11.44 Area;
End Image; PCI = 25

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0077;
Inspection Date = 10/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Med = 11.29 Area;
Block Cracking   Med = 88.64 Area;
End Image; PCI = 36

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0078;

Inspection Date = 10/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 65.56 Area;
Patching   Low = 31.17 Area;
End Image; PCI = 51

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0079;
Inspection Date = 4/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Longitudinal   Low = 27.90, Med = 10.84 Length;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0080;
Inspection Date = 4/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Longitudinal   Low = 10.69 Length;
Patching   Med = 59.80 Area;
End Image: PCI = 36

Sample Unit 5

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0081;
Inspection Date = 4/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 100.00 Area;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0082;
Inspection Date = 4/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 73.85 Area;
End Image; PCI = 61

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0083;
Inspection Date = 4/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Low = 44.86 Area;
Longitudinal   Low = 6.67 Length;
End Image: PCI = 75

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0084;
Inspection Date = 4/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Low = 45.09 Area;
Longitudinal   Med = 13.04 Length;
End Image: PCI = 60

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0085;

Inspection Date = 4/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Longitudinal   Med = 12.27, High = 1.28 Length;
Patching   Med = 17.38 Area;
End Image; PCI = 41

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0086;
Inspection Date = 4/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Longitudinal   Med = 16.89 Length;
End Image; PCI = 41

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0087;
Inspection Date = 4/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 100.00 Area;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0088;
Inspection Date = 4/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 100.00 Area;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0089;
Inspection Date = 4/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 100.00 Area;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0090;
Inspection Date = 4/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 100.00 Area;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0091;
Inspection Date = 4/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 100.00 Area;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0092;
Inspection Date = 4/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;

Block Cracking   Med = 79.23 Area;
Patching   Low = 17.07 Area;
End Image; PCI = 53

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0093;
Inspection Date = 4/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Low = 18.91 Area;
Block Cracking   Low = 71.37 Area;
Edge Cracking   Med = 9.81 Length;
End Image; PCI = 44

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0094;
Inspection Date = 4/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Alligator   Med = 13.86 Area;
Block Cracking   Med = 27.37 Area;
Edge Cracking   Med = 7.97 Length;
Longitudinal   High = 10.72 Length;
End Image; PCI = 13

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0095;
Inspection Date = 4/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Longitudinal   Med = 15.58 Length;
End Image; PCI = 63

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0096;
Inspection Date = 4/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Longitudinal   Med = 13.12 Length;
End Image; PCI = 66

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0097;
Inspection Date = 4/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   High = 11.47 Area;
Longitudinal   Med = 10.85 Length;
End Image; PCI = 53

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0098;
Inspection Date = 4/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Longitudinal   Med = 14.12 Length;
End Image; PCI = 65

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0099;
Inspection Date = 4/Dec/1992;
Pavement Type = Asphalt;

Pavement Area = 100.00;
Block Cracking   Med = 29.03 Area;
Longitudinal   Low = 10.24, Med = 7.70 Length;
End Image; PCI = 54

Start Image;
Pavement I.D. = CHAMP/00013/13W/001/0100;
Inspection Date = 4/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 100.00;
Block Cracking   Med = 24.52 Area;
Longitudinal   Low = 3.83, Med = 19.04 Length;
End Image; PCI = 49

ID: Champ/00014/14N - Pennsylvania Avenue (North)

Sample Unit 1

Start Image;
Pavement I.D. = CHAMP/00014/14N/001/0001;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Low = 7.35, Med = 10.62 Length;
End Image; PCI = 65

Start Image;
Pavement I.D. = CHAMP/00014/14N/001/0002;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Low = 4.10, Med = 13.62, High = 3.09
Length;
Patching   High = 33.08 Area;
End Image; PCI = 12

Start Image;
Pavement I.D. = CHAMP/00014/14N/001/0003;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Low = 3.80 Length;
Patching   Low = 25.05, Med = 27.15 Area;
End Image; PCI = 46

Start Image;
Pavement I.D. = CHAMP/00014/14N/001/0004;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Low = 11.11, Med = 13.10 Length;
Patching   Low = 2.54, Med = 10.29 Area;
End Image; PCI = 48

Start Image;
Pavement I.D. = CHAMP/00014/14N/001/0005;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Med = 11.61 Length;
End Image; PCI = 69

Start Image;
Pavement I.D. = CHAMP/00014/14N/001/0006;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Low = 10.02, Med = 12.18 Length;
End Image; PCI = 64

Start Image;
Pavement I.D. = CHAMP/00014/14N/001/0007;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Med = 12.09 Length;
End Image; PCI = 69

Start Image;
Pavement I.D. = CHAMP/00014/14N/001/0008;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Low = 12.31 Length;
End Image; PCI = 83

Start Image;
Pavement I.D. = CHAMP/00014/14N/001/0009;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Edge Cracking   Low = 10.00 Length;
Longitudinal   Low = 12.69 Length;
End Image; PCI = 77

Start Image;
Pavement I.D. = CHAMP/00014/14N/001/0010;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Edge Cracking   Med = 6.19 Length;
Longitudinal   Med = 11.89 Length;
End Image; PCI = 64

Start Image;
Pavement I.D. = CHAMP/00014/14N/001/0011;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Med = 12.00 Length;
End Image; PCI = 69

Start Image;
Pavement I.D. = CHAMP/00014/14N/001/0012;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Edge Cracking   Low = 5.43 Length;
Longitudinal   Low = 9.17 Length;
End Image; PCI = 80

Start Image;
Pavement I.D. = CHAMP/00014/14N/001/0013;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Low = 11.90 Length;
End Image; PCI = 83

Start Image;
Pavement I.D. = CHAMP/00014/14N/001/0014;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Med = 11.20 Length;
End Image; PCI = 70

Start Image;
Pavement I.D. = CHAMP/00014/14N/001/0015;
Inspection Date = 3/Dec/1992;

Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Low = 7.61 Length;
End Image; PCI = 87

Start Image;
Pavement I.D. = CHAMP/00014/14N/001/0016;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Med = 12.22 Length;
End Image; PCI = 69

Start Image;
Pavement I.D. = CHAMP/00014/14N/001/0017;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Low = 11.49 Length;
End Image; PCI = 83

Start Image;
Pavement I.D. = CHAMP/00014/14N/001/0018;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Low = 3.74 Length;
End Image; PCI = 92

Start Image;
Pavement I.D. = CHAMP/00014/14N/001/0019;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Med = 11.99 Length;
End Image; PCI = 69

Start Image;
Pavement I.D. = CHAMP/00014/14N/001/0020;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Edge Cracking   Low = 9.10 Length;
Longitudinal   Low = 14.70 Length;
End Image; PCI = 76

Sample Unit 2

Start Image;
Pavement I.D. = CHAMP/00014/14N/001/0021;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Edge Cracking   Low = 9.38 Length;
Longitudinal   Med = 11.75 Length;
End Image; PCI = 64

Start Image;
Pavement I.D. = CHAMP/00014/14N/001/0022;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;

Edge Cracking   Low = 6.96 Length;
Longitudinal   Low = 7.67 Length;
End Image; PCI = 82

Start Image;
Pavement I.D. = CHAMP/00014/14N/001/0023;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Edge Cracking   Low = 4.96 Length;
Longitudinal   Low = 9.54 Length;
Weathering   Med = 15.63 Area;
End Image; PCI = 69

Start Image;
Pavement I.D. = CHAMP/00014/14N/001/0024;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Low = 7.76, Med = 11.64 Length;
Weathering   Med = 13.13 Area;
End Image; PCI = 59

Start Image;
Pavement I.D. = CHAMP/00014/14N/001/0025;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Low = 5.08, Med = 11.02 Length;
Patching   Med = 11.00 Area;
Weathering   Med = 14.88, High = 15.12 Area;
End Image; PCI = 26

Start Image;
Pavement I.D. = CHAMP/00014/14N/001/0026;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Edge Cracking   Low = 3.17 Length;
Longitudinal   Low = 8.97 Length;
Weathering   Med = 15.49 Area;
End Image; PCI = 69

Start Image;
Pavement I.D. = CHAMP/00014/14N/001/0027;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Low = 12.93 Length;
End Image; PCI = 82

Start Image;
Pavement I.D. = CHAMP/00014/14N/001/0028;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Low = 6.59, Med = 8.77 Length;
Patching   Low = 12.70 Area;
End Image; PCI = 63

Start Image;
Pavement I.D. = CHAMP/00014/14N/001/0029;

Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Edge Cracking   Low = 8.03 Length;
Longitudinal   Low = 8.88 Length;
End Image; PCI = 81

Start Image;
Pavement I.D. = CHAMP/00014/14N/001/0030;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Low = 12.32 Length;
Weathering   Low = 25.48 Area;
End Image; PCI = 78

Start Image;
Pavement I.D. = CHAMP/00014/14N/001/0031;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Edge Cracking   Low = 9.84 Length;
Longitudinal   Med = 2.92 Length;
End Image; PCI = 79

Start Image;
Pavement I.D. = CHAMP/00014/14N/001/0032;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Edge Cracking   Med = 8.92 Length;
Longitudinal   Low = 6.66, Med = 7.55 Length;
End Image; PCI = 62

Start Image;
Pavement I.D. = CHAMP/00014/14N/001/0033;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Edge Cracking   Low = 9.14 Length;
Longitudinal   Med = 11.98 Length;
End Image; PCI = 64

Start Image;
Pavement I.D. = CHAMP/00014/14N/001/0034;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Edge Cracking   Low = 6.61 Length;
Longitudinal   Low = 5.31 Length;
End Image; PCI = 85

Start Image;
Pavement I.D. = CHAMP/00014/14N/001/0035;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Edge Cracking   Med = 10.04 Length;
Longitudinal   Low = 5.91, Med = 12.44 Length;
End Image; PCI = 57

Start Image;
Pavement I.D. = CHAMP/00014/14N/001/0036;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Edge Cracking   Low = 8.79 Length;
Longitudinal   Low = 11.39 Length;
Weathering   Med = 13.65 Area;
End Image; PCI = 70

Start Image;
Pavement I.D. = CHAMP/00014/14N/001/0037;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Edge Cracking   Med = 9.77 Length;
Longitudinal   Med = 12.04 Length;
End Image; PCI = 61

Start Image;
Pavement I.D. = CHAMP/00014/14N/001/0038;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Edge Cracking   Low = 2.23 Length;
Longitudinal   Low = 6.10 Length;
End Image; PCI = 85

Start Image;
Pavement I.D. = CHAMP/00014/14N/001/0039;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Edge Cracking   Low = 6.37 Length;
Longitudinal   Low = 23.70 Length;
End Image; PCI = 71

Start Image;
Pavement I.D. = CHAMP/00014/14N/001/0040;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Edge Cracking   Low = 6.93 Length;
Longitudinal   Med = 12.08 Length;
End Image; PCI = 64

ID: Champ/00014/14S - Pennsylnania Avenue (South)

Sample Unit 1

Start Image;
Pavement I.D. = CHAMP/00014/14S/001/0001;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;
Longitudinal   Low = 30.68 Length;
Patching   Med = 2.94 Area;
Weathering   High = 41.24 Area;
End Image; PCI = 28

Start Image;
Pavement I.D. = CHAMP/00014/14S/001/0002;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;
Longitudinal   Low = 2.38 Length;
Patching   Low = 113.61 Area;
End Image; PCI = 62

Start Image;
Pavement I.D. = CHAMP/00014/14S/001/0003;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;
Longitudinal   Low = 26.30, Med = 8.09 Length;
End Image; PCI = 65

Start Image;
Pavement I.D. = CHAMP/00014/14S/001/0004;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;
Longitudinal   Low = 22.63, High = 9.88 Length;
End Image; PCI = 42

Start Image;
Pavement I.D. = CHAMP/00014/14S/001/0005;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;
Joint Reflection Low = 10.04 Length;
Longitudinal   Low = 12.70 Length;
Weathering   High = 18.60 Area;
End Image; PCI = 42

Start Image;
Pavement I.D. = CHAMP/00014/14S/001/0006;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;
Joint Reflection Low = 9.92 Length;
Longitudinal   Low = 9.59, Med = 9.61, High = 4.85
Length;
End Image; PCI = 47

Start Image;
Pavement I.D. = CHAMP/00014/14S/001/0007;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;

Joint Reflection Med = 9.88 Length;
Longitudinal   Low = 6.89, Med = 14.26 Length;
End Image; PCI = 53

Start Image;
Pavement I.D. = CHAMP/00014/14S/001/0008;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;
Joint Reflection Low = 9.92 Length;
Longitudinal   Low = 23.08, High = 9.84 Length;
End Image; PCI = 37

Start Image;
Pavement I.D. = CHAMP/00014/14S/001/0009;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;
Joint Reflection Med = 9.83 Length;
Longitudinal   Low = 3.21, Med = 12.11 Length;
End Image; PCI = 54

Start Image;
Pavement I.D. = CHAMP/00014/14S/001/0010;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;
Joint Reflection Med = 10.05 Length;
Longitudinal   Low = 11.69, Med = 13.72 Length;
End Image; PCI = 53

Start Image;
Pavement I.D. = CHAMP/00014/14S/001/0011;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;
Joint Reflection Med = 9.84 Length;
Longitudinal   Low = 11.20, Med = 10.15 Length;
End Image; PCI = 55

Start Image;
Pavement I.D. = CHAMP/00014/14S/001/0012;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;
Joint Reflection Med = 10.13 Length;
Longitudinal   Low = 15.34, Med = 14.44 Length;
End Image; PCI = 51

Start Image;
Pavement I.D. = CHAMP/00014/14S/001/0013;
Inspection Date = 7/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;
Joint Reflection Low = 9.81 Length;
Longitudinal   Low = 30.00 Length;
End Image; PCI = 70

Start Image;
Pavement I.D. = CHAMP/00014/14S/001/0014;
Inspection Date = 7/Dec/1992;
Pavement Type = Asphalt;

Pavement Area = 140.00;
Joint Reflection Med = 9.96 Length;
Longitudinal   Low = 9.86, Med = 14.57 Length;
End Image; PCI = 53

Start Image;
Pavement I.D. = CHAMP/00014/14S/001/0015;
Inspection Date = 7/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;
Joint Reflection Low = 18.32 Length;
Longitudinal   Med = 14.71 Length;
Patching   Med = 2.11 Area;
End Image; PCI = 58

Start Image;
Pavement I.D. = CHAMP/00014/14S/001/0016;
Inspection Date = 7/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;
Joint Reflection Low = 10.35 Length;
Longitudinal   Low = 9.82, Med = 13.81 Length;
End Image; PCI = 59

Start Image;
Pavement I.D. = CHAMP/00014/14S/001/0017;
Inspection Date = 7/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;
Joint Reflection Low = 9.94 Length;
Longitudinal   Low = 9.81, Med = 14.61 Length;
End Image; PCI = 58

Start Image;
Pavement I.D. = CHAMP/00014/14S/001/0018;
Inspection Date = 7/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;
Joint Reflection Low = 9.61 Length;
Longitudinal   Low = 9.73, Med = 12.66 Length;
End Image; PCI = 60

Start Image;
Pavement I.D. = CHAMP/00014/14S/001/0019;
Inspection Date = 7/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;
Longitudinal   Low = 15.87, Med = 13.94 Length;
End Image; PCI = 64

Start Image;
Pavement I.D. = CHAMP/00014/14S/001/0020;
Inspection Date = 7/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;
Longitudinal   Low = 26.02, Med = 7.26 Length;
End Image; PCI = 65

Sample Unit 2

Start Image;
Pavement I.D. = CHAMP/00014/14S/001/0021;

Inspection Date = 7/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;
Longitudinal   Low = 15.21, Med = 15.11 Length;
End Image; PCI = 63

Start Image;
Pavement I.D. = CHAMP/00014/14S/001/0022;
Inspection Date = 7/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;
Longitudinal   Low = 2.58, Med = 13.91 Length;
End Image; PCI = 65

Start Image;
Pavement I.D. = CHAMP/00014/14S/001/0023;
Inspection Date = 7/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;
Longitudinal   Low = 11.57, Med = 13.95 Length;
End Image; PCI = 64

Start Image;
Pavement I.D. = CHAMP/00014/14S/001/0024;
Inspection Date = 7/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;
Longitudinal   Low = 31.74 Length;
End Image; PCI = 74

Start Image;
Pavement I.D. = CHAMP/00014/14S/001/0025;
Inspection Date = 8/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;
Joint Reflection Low = 9.02 Length;
Longitudinal   Low = 23.18 Length;
End Image; PCI = 73

Start Image;
Pavement I.D. = CHAMP/00014/14S/001/0026;
Inspection Date = 8/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;
Joint Reflection Med = 9.30 Length;
Longitudinal   Low = 23.55 Length;
End Image; PCI = 63

Start Image;
Pavement I.D. = CHAMP/00014/14S/001/0027;
Inspection Date = 8/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;
Joint Reflection High = 9.89 Length;
Longitudinal   Low = 9.74 Length;
End Image; PCI = 43

Start Image;
Pavement I.D. = CHAMP/00014/14S/001/0028;
Inspection Date = 8/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;

Joint Reflection High = 9.89 Length;
Longitudinal   Low = 9.74 Length;
End Image; PCI = 43

Start Image;
Pavement I.D. = CHAMP/00014/14S/001/0029;
Inspection Date = 8/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;
Joint Reflection Med = 9.92 Length;
Longitudinal   Low = 17.80 Length;
End Image; PCI = 65

Start Image;
Pavement I.D. = CHAMP/00014/14S/001/0030;
Inspection Date = 8/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;
Joint Reflection Low = 9.22 Length;
Longitudinal   Low = 10.12, Med = 7.83, High = 6.38
Length;
End Image; PCI = 42

Start Image;
Pavement I.D. = CHAMP/00014/14S/001/0031;
Inspection Date = 8/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;
Joint Reflection Low = 7.23 Length;
Longitudinal   Med = 13.53 Length;
End Image; PCI = 64

Start Image;
Pavement I.D. = CHAMP/00014/14S/001/0032;
Inspection Date = 8/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;
Joint Reflection Low = 9.88 Length;
Longitudinal   Med = 14.14 Length;
End Image; PCI = 64

Start Image;
Pavement I.D. = CHAMP/00014/14S/001/0033;
Inspection Date = 8/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;
Longitudinal   Low = 13.73, Med = 13.57 Length;
End Image; PCI = 64

Start Image;
Pavement I.D. = CHAMP/00014/14S/001/0034;
Inspection Date = 8/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;
Longitudinal   Low = 8.49, Med = 13.06 Length;
End Image; PCI = 65

Start Image;
Pavement I.D. = CHAMP/00014/14S/001/0035;
Inspection Date = 8/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;

Longitudinal   Low = 9.95, Med = 14.26 Length;
End Image; PCI = 64

Start Image;
Pavement I.D. = CHAMP/00014/14S/001/0036;
Inspection Date = 8/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;
Longitudinal   Low = 9.81, Med = 13.29 Length;
End Image; PCI = 65

Start Image;
Pavement I.D. = CHAMP/00014/14S/001/0037;
Inspection Date = 8/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;
Longitudinal   Low = 9.74, Med = 13.80 Length;
End Image; PCI = 64

Start Image;
Pavement I.D. = CHAMP/00014/14S/001/0038;13.80 Length;
Inspection Date = 8/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;
Longitudinal   Low = 9.78, Med = 14.46 Length;
End Image; PCI = 64

Start Image;
Pavement I.D. = CHAMP/00014/14S/001/0039;
Inspection Date = 8/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;
Longitudinal   Low = 14.60 Length;
End Image; PCI = 83

Start Image;
Pavement I.D. = CHAMP/00014/14S/001/0040;
Inspection Date = 8/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 140.00;
Longitudinal   Low = 11.99, Med = 15.25 Length;
End Image; PCI = 63

ID: Champ/00015/15E - Mattis Avenue (East)

Sample Unit 1

Start Image;
Pavement I.D. = CHAMP/00015/15E/001/0001;
Inspection Date = 30/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Block Cracking   Low = 14.09 Area;
Edge Cracking   Low = 10.24 Length;
Longitudinal   Low = 10.08 Length;
End Image; PCI = 75

Start Image;
Pavement I.D. = CHAMP/00015/15E/001/0002;
Inspection Date = 30/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Edge Cracking   Low = 9.89 Length;
Longitudinal   Low = 12.93 Length;
End Image; PCI = 77

Start Image;
Pavement I.D. = CHAMP/00015/15E/001/0003;
Inspection Date = 30/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Edge Cracking   Low = 10.12 Length;
Longitudinal   Low = 12.25 Length;
End Image; PCI = 78

Start Image;
Pavement I.D. = CHAMP/00015/15E/001/0004;
Inspection Date = 30/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Edge Cracking   Low = 9.92 Length;
Longitudinal   Low = 9.89 Length;
End Image; PCI = 80

Start Image;
Pavement I.D. = CHAMP/00015/15E/001/0005;
Inspection Date = 30/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Edge Cracking   Low = 10.00 Length;
Longitudinal   Low = 10.29, Med = 10.04, High = 12.10
Length;
End Image; PCI = 22

Start Image;
Pavement I.D. = CHAMP/00015/15E/001/0006;
Inspection Date = 30/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Edge Cracking   Med = 9.92 Length;
Longitudinal   Low = 22.35 Length;
End Image; PCI = 66

Start Image;
Pavement I.D. = CHAMP/00015/15E/001/0007;
Inspection Date = 30/Nov/1992;
Pavement Type = Asphalt;

Pavement Area = 120.00;
Edge Cracking   Low = 10.04 Length;
Longitudinal   Low = 10.08, Med = 10.12 Length;
End Image; PCI = 61

Start Image;
Pavement I.D. = CHAMP/00015/15E/001/0008;
Inspection Date = 30/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Edge Cracking   Low = 9.88 Length;
Longitudinal   Low = 9.92, Med = 10.13 Length;
End Image; PCI = 61

Start Image;
Pavement I.D. = CHAMP/00015/15E/001/0009;
Inspection Date = 30/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Block Cracking   Low = 8.50 Area;
Edge Cracking   Low = 10.23 Length;
Longitudinal   Low = 12.58 Length;
End Image; PCI = 72

Start Image;
Pavement I.D. = CHAMP/00015/15E/001/0010;
Inspection Date = 30/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Edge Cracking   Low = 9.96 Length;
Longitudinal   Low = 4.71, Med = 21.89 Length;
End Image; PCI = 51

Start Image;
Pavement I.D. = CHAMP/00015/15E/001/0011;
Inspection Date = 30/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Edge Cracking   Low = 10.00 Length;
Longitudinal   Low = 10.04 Length;
End Image; PCI = 80

Start Image;
Pavement I.D. = CHAMP/00015/15E/001/0012;
Inspection Date = 30/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Edge Cracking   Low = 9.92 Length;
Longitudinal   Low = 9.85, High = 11.74 Length;
End Image; PCI = 28

Start Image;
Pavement I.D. = CHAMP/00015/15E/001/0013;
Inspection Date = 30/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Edge Cracking   Low = 10.08 Length;
Longitudinal   Low = 10.00 Length;
End Image; PCI = 80

Start Image;
Pavement I.D. = CHAMP/00015/15E/001/0014;

Inspection Date = 30/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Edge Cracking   Low = 10.00 Length;
Longitudinal   Low = 10.16 Length;
End Image; PCI = 79

Start Image;
Pavement I.D. = CHAMP/00015/15E/001/0015;
Inspection Date = 30/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Edge Cracking   Low = 10.27 Length;
End Image; PCI = 90

Start Image;
Pavement I.D. = CHAMP/00015/15E/001/0016;
Inspection Date = 30/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Edge Cracking   Low = 9.96 Length;
End Image; PCI = 90

Start Image;
Pavement I.D. = CHAMP/00015/15E/001/0017;
Inspection Date = 30/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Edge Cracking   Low = 10.27 Length;
Longitudinal   Low = 9.88 Length;
End Image; PCI = 80

Start Image;
Pavement I.D. = CHAMP/00015/15E/001/0018;
Inspection Date = 30/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Edge Cracking   Low = 10.00 Length;
Longitudinal   Low = 9.88 Length;
End Image; PCI = 80

Start Image;
Pavement I.D. = CHAMP/00015/15E/001/0019;
Inspection Date = 30/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Edge Cracking   Low = 10.16 Length;
Longitudinal   Low = 9.84 Length;
End Image; PCI = 80

Start Image;
Pavement I.D. = CHAMP/00015/15E/001/0020;
Inspection Date = 30/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Edge Cracking   Low = 10.01 Length;
Longitudinal   High = 11.91 Length;
End Image; PCI = 32

Sample Unit 2

Start Image;
Pavement I.D. = CHAMP/00015/15E/001/0021;
Inspection Date = 30/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Edge Cracking   Low = 10.04 Length;
Longitudinal   Low = 13.05, Med = 12.47 Length;
End Image; PCI = 59

Start Image;
Pavement I.D. = CHAMP/00015/15E/001/0022;
Inspection Date = 30/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Edge Cracking   Low = 10.08 Length;
Longitudinal   Low = 10.05 Length;
End Image; PCI = 80

Start Image;
Pavement I.D. = CHAMP/00015/15E/001/0023;
Inspection Date = 30/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Edge Cracking   Med = 10.16 Length;
Longitudinal   Low = 10.18, Med = 12.25 Length;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00015/15E/001/0024;
Inspection Date = 30/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Edge Cracking   Med = 9.93 Length;
Longitudinal   Low = 4.81 Length;
Patching   Low = 64.52 Area;
End Image; PCI = 55

Start Image;
Pavement I.D. = CHAMP/00015/15E/001/0025;
Inspection Date = 30/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Alligator   Low = 12.40 Area;
Edge Cracking   Low = 10.08 Length;
End Image; PCI = 62

Start Image;
Pavement I.D. = CHAMP/00015/15E/001/0026;
Inspection Date = 30/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Edge Cracking   Low = 10.00 Length;
Longitudinal   Low = 10.12 Length;
End Image; PCI = 80

Start Image;
Pavement I.D. = CHAMP/00015/15E/001/0027;
Inspection Date = 30/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Edge Cracking   Low = 10.04 Length;
Longitudinal   Low = 9.99, High = 12.18 Length;

End Image: PCI = 27

Start Image;
Pavement I.D. = CHAMP/00015/15E/001/0028;
Inspection Date = 30/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Edge Cracking   Low = 9.80 Length;
Longitudinal   Low = 10.12 Length;
End Image: PCI = 80

Start Image;
Pavement I.D. = CHAMP/00015/15E/001/0029;
Inspection Date = 30/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Edge Cracking   Low = 10.00 Length;
Longitudinal   Low = 9.96 Length;
End Image: PCI = 80

Start Image;
Pavement I.D. = CHAMP/00015/15E/001/0030;
Inspection Date = 30/Nov/1992:
Pavement Type = Asphalt;
Pavement Area = 120.00;
Edge Cracking   Low = 10.00 Length:
Longitudinal   Low = 9.96 Length;
End Image; PCI = 80

Start Image:
Pavement I.D. = CHAMP/00015/15E/001/0031:
Inspection Date = 30/Nov/1992;
Pavement Type = Asphalt:
Pavement Area = 120.00:
Edge Cracking   Low = 10.12 Length;
Longitudinal   Med = 9.96, High = 11.63 Length:
End Image: PCI = 28

Start Image:
Pavement I.D. = CHAMP/00015/15E/001/0032:
Inspection Date = 30/Nov/1992:
Pavement Type = Asphalt:
Pavement Area = 120.00:
Alligator   Low = 8.00 Area:
Edge Cracking   Low = 9.88 Length:
Longitudinal   Med = 9.81 Length;
End Image: PCI = 55

Start Image:
Pavement I.D. = CHAMP/00015/15E/001/0033;
Inspection Date = 14/Sep/1992:
Pavement Type = Asphalt:
Pavement Area = 120.00:
Alligator   Low = 11.91 Area:
Edge Cracking   Low = 9.69 Length:
Longitudinal   Low = 4.65, Med = 9.73 Length:
Patching   Med = 7.93 Area:
End Image: PCI = 39

Start Image:
Pavement I.D. = CHAMP/00015/15E/001/0034;
Inspection Date = 14/Sep/1992:

Pavement Type = Asphalt;
Pavement Area = 120.00;
Edge Cracking   Low = 10.16 Length;
Longitudinal   Low = 6.19, Med = 10.13 Length;
Patching   Med = 11.34 Area;
End Image: PCI = 50

Start Image;
Pavement I.D. = CHAMP/00015/15E/001/0035;
Inspection Date = 14/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Low = 12.63 Length;
End Image; PCI = 82

Start Image;
Pavement I.D. = CHAMP/00015/15E/001/0036;
Inspection Date = 14/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Med = 11.58, High = 14.60 Length;
Patching   Med = 8.24 Area;
End Image: PCI = 22

Start Image:
Pavement I.D. = CHAMP/00015/15E/001/0037;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Alligator   Low = 15.12 Area;
Longitudinal   Med = 1.93 Length:
Weathering   Low = 26.04 Area;
End Image; PCI = 55

Start Image:
Pavement I.D. = CHAMP/00015/15E/001/0038;
Inspection Date = 3/Dec/1992:
Pavement Type = Asphalt;
Pavement Area = 120.00:
Alligator   Low = 22.05 Area;
Longitudinal   Low = 9.29 Length:
Weathering   Low = 25.73 Area;
End Image: PCI = 50

Start Image;
Pavement I.D. = CHAMP/00015/15E/001/0039;
Inspection Date = 3/Dec/1992:
Pavement Type = Asphalt;
Pavement Area = 120.00:
Edge Cracking   Low = 13.47 Length:
End Image: PCI = 88

Start Image:
Pavement I.D. = CHAMP/00015/15E/001/0040:
Inspection Date = 3/Dec/1992:
Pavement Type = Asphalt:
Pavement Area = 120.00:
Longitudinal   Low = 1.63 Length:
End Image: PCI = 96

Sample Unit 3

Start Image;
Pavement I.D. = CHAMP/00015/15E/001/0041;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Potholes   High =   1 Counts;
End Image; PCI =

Start Image;
Pavement I.D. = CHAMP/00015/15E/001/0042;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Edge Cracking   Low = 9.90 Length;
Longitudinal   High = 4.19 Length;
Patching   Med = 7.65 Area;
End Image; PCI = 51

Start Image;
Pavement I.D. = CHAMP/00015/15E/001/0043;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Med = 12.05 Length;
End Image; PCI = 69

Start Image;
Pavement I.D. = CHAMP/00015/15E/001/0044;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
End Image; PCI = 100

Start Image;
Pavement I.D. = CHAMP/00015/15E/001/0045;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Low = 7.85, Med = 14.14, High = 5.18
Length;
End Image; PCI = 43

Start Image;
Pavement I.D. = CHAMP/00015/15E/001/0046;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Low = 15.10 Length;
Patching   Med = 2.04 Area;
End Image; PCI = 76

Start Image;
Pavement I.D. = CHAMP/00015/15E/001/0047;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Low = 10.57, Med = 10.06 Length;
End Image; PCI = 66

Start Image;
Pavement I.D. = CHAMP/00015/15E/001/0048;
Inspection Date = 3/Dec/1992;

Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Low = 21.82, Med = 10.15 Length;
End Image; PCI = 62

Start Image;
Pavement I.D. = CHAMP/00015/15E/001/0049;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Med = 4.40 Length;
Railroad   Low = 104.78 Area;
End Image; PCI = 70

Start Image;
Pavement I.D. = CHAMP/00015/15E/001/0050;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Med = 10.07 Length;
Railroad   Low = 32.25 Area;
End Image; PCI = 65

Start Image;
Pavement I.D. = CHAMP/00015/15E/001/0051;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Low = 7.13, Med = 13.92 Length;
Patching   Low = 3.61 Area;
End Image; PCI = 57

Start Image;
Pavement I.D. = CHAMP/00015/15E/001/0052;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Alligator   Med = 11.28 Area;
Longitudinal   Med = 10.18 Length;
End Image; PCI = 46

Start Image;
Pavement I.D. = CHAMP/00015/15E/001/0053;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   High = 9.89 Length;
End Image; PCI = 42

Start Image;
Pavement I.D. = CHAMP/00015/15E/001/0054;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   High = 12.57 Length;
End Image; PCI = 36

Start Image;
Pavement I.D. = CHAMP/00015/15E/001/0055;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;

Longitudinal   Med = 9.84 Length;
Potholes   Med =   1 Counts;
End Image; PCI = 10

Start Image;
Start Image;
Pavement I.D. = CHAMP/00015/15E/001/0056;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Med = 10.12 Length;
End Image; PCI = 71

Start Image;
Pavement I.D. = CHAMP/00015/15E/001/0057;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   High = 11.82 Length;
End Image; PCI = 38

Start Image;
Pavement I.D. = CHAMP/00015/15E/001/0058;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Weathering   Low = 8.10 Area;
End Image; PCI = 95

Start Image;
Pavement I.D. = CHAMP/00015/15E/001/0059;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Med = 9.78 Length;
End Image; PCI = 71

Start Image;
Pavement I.D. = CHAMP/00015/15E/001/0060;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Med = 8.99 Length;
End Image; PCI = 72

ID: Champ/00015/15W - Mattis Avenue (West)

Sample Unit 1

Start Image:
Pavement I.D. = CHAMP/00015/15W/001/0001;
Inspection Date = 14/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Block Cracking   Med = 26.46 Area;
Longitudinal   Low = 7.02, Med = 7.56, High = 3.34
Length;
End Image: PCI = 45

Start Image:
Pavement I.D. = CHAMP/00015/15W/001/0002;
Inspection Date = 14/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Block Cracking   Med = 27.88 Area;
Longitudinal   Low = 4.07 Length;
Patching   Med = 7.81 Area;
End Image: PCI = 59

Start Image:
Pavement I.D. = CHAMP/00015/15W/001/0003;
Inspection Date = 14/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Block Cracking   Med = 26.98 Area;
Longitudinal   Low = 3.47 Length;
Patching   Med = 8.71 Area;
End Image: PCI = 59

Start Image:
Pavement I.D. = CHAMP/00015/15W/001/0004;
Inspection Date = 14/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Block Cracking   Med = 26.98 Area;
Longitudinal   Low = 3.47 Length;
Patching   Med = 8.71 Area;
End Image: PCI = 59

Start Image:
Pavement I.D. = CHAMP/00015/15W/001/0005;
Inspection Date = 14/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Low = 5.47, Med = 9.96, High = 11.96
Length;
End Image: PCI = 27

Start Image:
Pavement I.D. = CHAMP/00015/15W/001/0006;
Inspection Date = 14/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Alligator   Low = 12.96 Area;
Block Cracking   Low = 25.93 Area;
Longitudinal   Low = 3.12, Med = 10.04 Length;
End Image: PCI = 48

Start Image;
Pavement I.D. = CHAMP/00015/15W/001/0007;
Inspection Date = 14/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Low = 5.49, Med = 9.83, High = 12.06
Length;
End Image; PCI = 27

Start Image:
Pavement I.D. = CHAMP/00015/15W/001/0008;
Inspection Date = 14/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Alligator   Low = 5.10 Area;
Block Cracking   Med = 31.62 Area;
Longitudinal   Low = 2.85, Med = 10.06 Length;
End Image: PCI = 47

Start Image:
Pavement I.D. = CHAMP/00015/15W/001/0009;
Inspection Date = 14/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Alligator   Low = 12.71 Area;
Longitudinal   Low = 5.22 Length;
Patching   Med = 7.09 Area;
End Image; PCI = 54

Start Image:
Pavement I.D. = CHAMP/00015/15W/001/0010;
Inspection Date = 14/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Med = 5.90, High = 12.64 Length;
End Image; PCI = 31

Start Image:
Pavement I.D. = CHAMP/00015/15W/001/0011;
Inspection Date = 14/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Med = 21.72 Length;
End Image; PCI = 61

Start Image:
Pavement I.D. = CHAMP/00015/15W/001/0012;
Inspection Date = 14/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Low = 12.15 Length;
End Image; PCI = 83

Start Image;
Pavement I.D. = CHAMP/00015/15W/001/0013;
Inspection Date = 14/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Low = 10.24 Length;
End Image; PCI = 84

Start Image:

Pavement I.D. = CHAMP/00015/15W/001/0014;
Inspection Date = 14/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Low = 0.93 Length;
Railroad   Low = 81.73 Area;
End Image; PCI = 78

Start Image;
Pavement I.D. = CHAMP/00015/15W/001/0015;
Inspection Date = 14/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Alligator   Med = 57.30 Area;
Longitudinal   Low = 1.31, High = 11.11 Length;
End Image; PCI = 15

Start Image;
Pavement I.D. = CHAMP/00015/15W/001/0016;
Inspection Date = 14/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Alligator   Low = 14.24 Area;
Longitudinal   Med = 9.35, High = 17.80 Length;
Patching   Med = 2.24 Area;
End Image; PCI = 12

Start Image;
Pavement I.D. = CHAMP/00015/15W/001/0017;
Inspection Date = 14/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Alligator   Med = 22.10 Area;
Longitudinal   Low = 1.67, High = 10.07 Length;
End Image; PCI = 22

Start Image;
Pavement I.D. = CHAMP/00015/15W/001/0018;
Inspection Date = 14/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Alligator   Low = 23.03 Area;
Longitudinal   High = 9.18 Length;
End Image; PCI = 33

Start Image;
Pavement I.D. = CHAMP/00015/15W/001/0019;
Inspection Date = 14/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Block Cracking   Low = 25.42 Area;
Longitudinal   High = 10.03 Length;
Patching   Med = 3.53 Area;
End Image; PCI = 32

Start Image;
Pavement I.D. = CHAMP/00015/15W/001/0020;
Inspection Date = 14/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Block Cracking   Low = 26.21 Area;
Longitudinal   High = 17.06 Length;

Patching   Med = 3.19 Area;
Potholes   Med =   1 Counts;
End Image; PCI = 3

Sample Unit 2

Start Image;
Pavement I.D. = CHAMP/00015/15W/001/0021;
Inspection Date = 14/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Edge Cracking   Low = 9.31 Length;
Longitudinal   Med = 6.01, High = 5.46 Length;
End Image; PCI = 47

Start Image;
Pavement I.D. = CHAMP/00015/15W/001/0022;
Inspection Date = 14/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Edge Cracking   Low = 16.55 Length;
Longitudinal   Med = 9.61 Length;
End Image; PCI = 67

Start Image;
Pavement I.D. = CHAMP/00015/15W/001/0023;
Inspection Date = 14/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Edge Cracking   Low = 10.01 Length;
Longitudinal   Med = 5.27 Length;
End Image; PCI = 73

Start Image;
Pavement I.D. = CHAMP/00015/15W/001/0024;
Inspection Date = 14/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Edge Cracking   Med = 5.64 Length;
Longitudinal   High = 11.68 Length;
End Image; PCI = 33

Start Image;
Pavement I.D. = CHAMP/00015/15W/001/0025;
Inspection Date = 14/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Block Cracking   Low = 17.44 Area;
Longitudinal   Low = 3.39, Med = 10.34 Length;
End Image; PCI = 61

Start Image;
Pavement I.D. = CHAMP/00015/15W/001/0026;
Inspection Date = 14/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Block Cracking   Low = 16.46 Area;
Longitudinal   Low = 3.36, Med = 20.22 Length;
End Image; PCI = 52

Start Image;

Pavement I.D. = CHAMP/00015/15W/001/0027;
Inspection Date = 14/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Block Cracking   Low = 26.76 Area;
Longitudinal   Med = 5.57, High = 10.07 Length;
End Image; PCI = 32

Start Image;
Pavement I.D. = CHAMP/00015/15W/001/0028;
Inspection Date = 14/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Block Cracking   Low = 25.52 Area;
Longitudinal   Low = 5.23, Med = 15.83 Length;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00015/15W/001/0029;
Inspection Date = 14/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Low = 5.13, Med = 18.38 Length;
End Image; PCI = 59

Start Image;
Pavement I.D. = CHAMP/00015/15W/001/0030;
Inspection Date = 14/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Med = 12.01, High = 11.70 Length;
End Image; PCI = 33

Start Image;
Pavement I.D. = CHAMP/00015/15W/001/0031;
Inspection Date = 14/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Alligator   Med = 6.37 Area;
Edge Cracking   Low = 5.56 Length;
Longitudinal   Med = 19.96 Length;
End Image; PCI = 41

Start Image;
Pavement I.D. = CHAMP/00015/15W/001/0032;
Inspection Date = 14/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Low = 10.65, Med = 7.80, High = 11.71
Length;
End Image; PCI = 28

Start Image;
Pavement I.D. = CHAMP/00015/15W/001/0033;
Inspection Date = 14/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Block Cracking   Med = 26.56 Area;
Longitudinal   High = 9.93 Length;
End Image; PCI = 37

Start Image;
Pavement I.D. = CHAMP/00015/15W/001/0034;
Inspection Date = 14/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Block Cracking   Med = 24.69 Area;
Longitudinal   Med = 5.14, High = 10.11 Length;
End Image; PCI = 32

Start Image;
Pavement I.D. = CHAMP/00015/15W/001/0035;
Inspection Date = 14/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Alligator   Low = 11.65 Area;
Longitudinal   Med = 11.93, High = 9.86 Length;
Potholes   Low =   1 Counts;
End Image; PCI = 8

Start Image;
Pavement I.D. = CHAMP/00015/15W/001/0036;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Low = 5.26, Med = 10.11 Length;
Patching   Med = 15.39 Area;
End Image; PCI = 50

Start Image;
Pavement I.D. = CHAMP/00015/15W/001/0037;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Low = 15.65, Med = 14.80 Length;
Patching   Med = 7.50 Area;
End Image; PCI = 50

Start Image;
Pavement I.D. = CHAMP/00015/15W/001/0038;
Inspection Date = 3/Dec/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Alligator   Low = 35.17 Area;
Longitudinal   Low = 4.52, Med = 10.03 Length;
Potholes   Med =   1 Counts;
End Image; PCI = 5

Start Image;
Pavement I.D. = CHAMP/00015/15W/001/0039;
Inspection Date = 14/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Low = 3.77, Med = 44.18 Length;
Potholes   Med =   1 Counts;
End Image; PCI = 6

Start Image;
Pavement I.D. = CHAMP/00015/15W/001/0040;
Inspection Date = 14/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;

Longitudinal   Low = 7.81, Med = 9.09, High = 11.94
Length;
Patching   Med = 2.53 Area;
End Image; PCI = 22

Sample Unit 3

Start Image;
Pavement I.D. = CHAMP/00015/15W/001/0041;
Inspection Date = 14/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Low = 10.27, Med = 10.12 Length;
End Image; PCI = 66

Start Image;
Pavement I.D. = CHAMP/00015/15W/001/0042;
Inspection Date = 14/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Block Cracking   Low = 35.73 Area;
Longitudinal   Low = 6.50, Med = 23.15 Length;
End Image; PCI = 50

Start Image;
Pavement I.D. = CHAMP/00015/15W/001/0043;
Inspection Date = 14/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Med = 5.67, High = 11.80 Length;
End Image; PCI = 33

Start Image;
Pavement I.D. = CHAMP/00015/15W/001/0044;
Inspection Date = 14/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Med = 15.96 Length;
End Image; PCI = 65

Start Image;
Pavement I.D. = CHAMP/00015/15W/001/0045;
Inspection Date = 14/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Low = 6.61 Length;
End Image; PCI = 88

Start Image;
Pavement I.D. = CHAMP/00015/15W/001/0046;
Inspection Date = 14/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Low = 4.40, Med = 19.43 Length;
End Image; PCI = 58

Start Image;
Pavement I.D. = CHAMP/00015/15W/001/0047;
Inspection Date = 14/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Block Cracking   Low = 22.01 Area;

End Image; PCI = 88

Start Image;
Pavement I.D. = CHAMP/00015/15W/001/0048;
Inspection Date = 14/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Med = 24.04 Length;
End Image; PCI = 60

Start Image;
Pavement I.D. = CHAMP/00015/15W/001/0049;
Inspection Date = 14/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Alligator   Low = 20.12 Area;
Longitudinal   Med = 9.97 Length;
End Image; PCI = 51

Start Image;
Pavement I.D. = CHAMP/00015/15W/001/0050;
Inspection Date = 14/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Block Cracking   Low = 27.19 Area;
Longitudinal   Med = 12.74 Length;
End Image; PCI = 63

Start Image;
Pavement I.D. = CHAMP/00015/15W/001/0051;
Inspection Date = 14/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Med = 9.14 Length;
End Image; PCI = 72

Start Image;
Pavement I.D. = CHAMP/00015/15W/001/0052;
Inspection Date = 14/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Med = 11.50, High = 11.81 Length;
End Image; PCI = 33

Start Image;
Pavement I.D. = CHAMP/00015/15W/001/0053;
Inspection Date = 14/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Low = 15.96 Length;
End Image; PCI = 80

Start Image;
Pavement I.D. = CHAMP/00015/15W/001/0054;
Inspection Date = 14/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Block Cracking   Low = 24.16 Area;
Longitudinal   Med = 11.87 Length;
End Image; PCI = 64

Start Image;

Pavement I.D. = CHAMP/00015/15W/001/0055;
Inspection Date = 14/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Med = 3.32, High = 11.83 Length;
End Image; PCI = 33

Start Image;
Pavement I.D. = CHAMP/00015/15W/001/0056;
Inspection Date = 14/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Block Cracking   Low = 13.80 Area;
End Image; PCI = 91

Start Image;
Pavement I.D. = CHAMP/00015/15W/001/0057;
Inspection Date = 14/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Low = 8.52 Length;
Potholes   Low =   2 Counts;
End Image; PCI = 27

Start Image;
Pavement I.D. = CHAMP/00015/15W/001/0058;
Inspection Date = 14/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
End Image; PCI = 100

Start Image;
Pavement I.D. = CHAMP/00015/15W/001/0059;
Inspection Date = 14/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Block Cracking   Low = 23.90 Area;
End Image; PCI = 87

Start Image;
Pavement I.D. = CHAMP/00015/15W/001/0060;
Inspection Date = 14/Sep/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Block Cracking   Low = 21.42 Area;
Longitudinal   Low = 1.65 Length;
End Image; PCI = 85

ID: Champ/00016/16N - Bloomington Road (North)

Sample Unit 1

Start Image:
Pavement I.D. = CHAMP/00016/16N/001/0001;
Inspection Date = 12/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Med = 6.63 Length;
End Image; PCI = 76

Start Image;
Pavement I.D. = CHAMP/00016/16N/001/0002;
Inspection Date = 12/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Alligator   Low = 9.69 Area;
End Image; PCI = 70

Start Image:
Pavement I.D. = CHAMP/00016/16N/001/0003;
Inspection Date = 12/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Low = 10.36 Length;
End Image; PCI = 84

Start Image;
Pavement I.D. = CHAMP/00016/16N/001/0004;
Inspection Date = 12/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Low = 7.79 Length;
End Image; PCI = 87

Start Image;
Pavement I.D. = CHAMP/00016/16N/001/0005;
Inspection Date = 12/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Low = 5.39 Length;
End Image; PCI = 90

Start Image;
Pavement I.D. = CHAMP/00016/16N/001/0006;
Inspection Date = 12/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Low = 6.84 Length;
End Image; PCI = 88

Start Image;
Pavement I.D. = CHAMP/00016/16N/001/0007;
Inspection Date = 12/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Low = 2.71, Med = 10.15 Length;
End Image; PCI = 66

Start Image:
Pavement I.D. = CHAMP/00016/16N/001/0008;

Inspection Date = 13/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Alligator   Low = 16.78 Area;
Longitudinal   Low = 8.58, Med = 8.53 Length;
End Image; PCI = 50

Start Image;
Pavement I.D. = CHAMP/00016/16N/001/0009;
Inspection Date = 13/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Low = 12.21 Length;
End Image; PCI = 83

Start Image;
Pavement I.D. = CHAMP/00016/16N/001/0010;
Inspection Date = 13/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Alligator   Low = 15.43 Area;
Longitudinal   Low = 4.51, Med = 13.49 Length;
End Image; PCI = 47

Start Image;
Pavement I.D. = CHAMP/00016/16N/001/0011;
Inspection Date = 13/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Low = 9.48, Med = 9.85 Length;
Patching   Med = 40.16 Area;
End Image; PCI = 39

Start Image;
Pavement I.D. = CHAMP/00016/16N/001/0012;
Inspection Date = 13/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Low = 8.35 Length;
Patching   Med = 70.23 Area;
End Image; PCI = 36

Start Image;
Pavement I.D. = CHAMP/00016/16N/001/0013;
Inspection Date = 13/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Low = 1.94 Length;
End Image; PCI = 96

Start Image;
Pavement I.D. = CHAMP/00016/16N/001/0014;
Inspection Date = 13/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Low = 24.86 Length;
End Image; PCI = 75

Start Image;
Pavement I.D. = CHAMP/00016/16N/001/0015;
Inspection Date = 13/Nov/1992;
Pavement Type = Asphalt;

Pavement Area = 120.00;
Longitudinal   Low = 3.93, Med = 10.17 Length;
End Image; PCI = 66

Start Image;
Pavement I.D. = CHAMP/00016/16N/001/0016;
Inspection Date = 13/Nov/1992;   '
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Low = 3.37, Med = 27.73 Length;
End Image; PCI = 53

Start Image;
Pavement I.D. = CHAMP/00016/16N/001/0017;
Inspection Date = 13/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Low = 7.56 Length;
Patching   High = 72.99 Area;
End Image; PCI = 14

Start Image;
Pavement I.D. = CHAMP/00016/16N/001/0018;
Inspection Date = 13/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Low = 16.34 Length;
Patching   High = 64.77 Area;
End Image; PCI = 14

Start Image;
Pavement I.D. = CHAMP/00016/16N/001/0019;
Inspection Date = 13/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Low = 11.71, Med = 3.28 Length;
Patching   Med = 24.40 Area;
End Image; PCI = 48

Start Image;
Pavement I.D. = CHAMP/00016/16N/001/0020;
Inspection Date = 13/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Low = 13.45, Med = 5.05 Length;
Patching   High = 51.97 Area;
End Image; PCI = 10

Sample Unit 2

Start Image;
Pavement I.D. = CHAMP/00016/16N/001/0021;
Inspection Date = 13/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Alligator   Low = 11.01 Area;
Longitudinal   Low = 3.01 Length;
End Image; PCI = 63

Start Image;
Pavement I.D. = CHAMP/00016/16N/001/0022;
Inspection Date = 13/Nov/1992;

Pavement Type = Asphalt;
Pavement Area = 120.00;
Alligator   Low = 16.99 Area;
Longitudinal   Low = 16.67, Med = 4.06 Length;
End Image; PCI = 52

Start Image;
Pavement I.D. = CHAMP/00016/16N/001/0023;
Inspection Date = 13/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Alligator   Low = 21.97 Area;
Longitudinal   Low = 14.67 Length;
End Image; PCI = 55

Start Image;
Pavement I.D. = CHAMP/00016/16N/001/0024;
Inspection Date = 13/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Alligator   Low = 21.96 Area;
Longitudinal   Low = 19.16 Length;
End Image; PCI = 55

Start Image;
Pavement I.D. = CHAMP/00016/16N/001/0025;
Inspection Date = 13/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Alligator   Med = 5.90 Area;
Longitudinal   Low = 7.57 Length;
Patching   Med = 23.73 Area;
End Image; PCI = 39

Start Image;
Pavement I.D. = CHAMP/00016/16N/001/0026;
Inspection Date = 13/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Alligator   High = 31.13 Area;
Longitudinal   Low = 17.42 Length;
End Image; PCI = 21

Start Image;
Pavement I.D. = CHAMP/00016/16N/001/0027;
Inspection Date = 13/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Low = 10.91 Length;
Patching   Med = 50.82 Area;
End Image; PCI = 39

Start Image;
Pavement I.D. = CHAMP/00016/16N/001/0028;
Inspection Date = 13/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Low = 10.04 Length;
Patching   High = 47.63 Area;
End Image; PCI = 16

Start Image;
Pavement I.D. = CHAMP/00016/16N/001/0029;
Inspection Date = 13/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Alligator   Med = 35.31 Area;
Longitudinal   Low = 17.83 Length;
End Image; PCI = 34

Start Image;
Pavement I.D. = CHAMP/00016/16N/001/0030;
Inspection Date = 13/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Alligator   High = 33.44 Area;
Longitudinal   Low = 22.37 Length;
End Image; PCI = 20

Start Image;
Pavement I.D. = CHAMP/00016/16N/001/0031;
Inspection Date = 17/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Alligator   Low = 23.35 Area;
Block Cracking   Low = 7.68 Area;
Longitudinal   Med = 14.39 Length;
End Image; PCI = 43

Start Image;
Pavement I.D. = CHAMP/00016/16N/001/0032;
Inspection Date = 13/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Low = 12.04, Med = 13.87 Length;
Patching   Med = 35.54 Area;
End Image; PCI = 38

Start Image:
Pavement I.D. = CHAMP/00016/16N/001/0033;
Inspection Date = 13/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Low = 10.87, Med = 9.74 Length;
End Image; PCI = 67

Start Image:
Pavement I.D. = CHAMP/00016/16N/001/0034;
Inspection Date = 13/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Med = 9.92 Length;
End Image; PCI = 71

Start Image:
Pavement I.D. = CHAMP/00016/16N/001/0035:
Inspection Date = 13/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
End Image; PCI = 100

Start Image:

Pavement I.D. = CHAMP/00016/16N/001/0036;
Inspection Date = 13/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Low = 7.03, High = 13.43 Length;
End Image; PCI = 29

Start Image;
Pavement I.D. = CHAMP/00016/16N/001/0037;
Inspection Date = 13/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Alligator   Low = 13.28, Med = 40.94 Area;
End Image; PCI = 32

Start Image;
Pavement I.D. = CHAMP/00016/16N/001/0038;
Inspection Date = 13/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Alligator   Low = 22.39 Area;
Longitudinal   Low = 1.26 Length;
End Image; PCI = 58

Start Image;
Pavement I.D. = CHAMP/00016/16N/001/0039;
Inspection Date = 13/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Alligator   Med = 52.91 Area;
Longitudinal   Low = 9.38 Length;
End Image; PCI = 29

Start Image;
Pavement I.D. = CHAMP/00016/16N/001/0040;
Inspection Date = 13/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Alligator   Med = 36.57 Area;
Longitudinal   Med = 10.24 Length;
End Image; PCI = 34

Sample Unit 3

Start Image;
Pavement I.D. = CHAMP/00016/16N/001/0041;
Inspection Date = 13/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Low = 11.32 Length;
End Image; PCI = 83

Start Image:
Pavement I.D. = CHAMP/00016/16N/001/0042;
Inspection Date = 13/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Alligator   Low = 20.54 Area;
Longitudinal   Med = 12.66 Length;
End Image; PCI = 49

Start Image;

Pavement I.D. = CHAMP/00016/16N/001/0043;
Inspection Date = 13/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Alligator   Med = 18.01 Area;
Longitudinal   Low = 11.97, Med = 11.03 Length;
End Image; PCI = 38

Start Image;
Pavement I.D. = CHAMP/00016/16N/001/0044;
Inspection Date = 13/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Alligator   Low = 6.93 Area;
End Image; PCI = 73

Start Image;
Pavement I.D. = CHAMP/00016/16N/001/0045;
Inspection Date = 13/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Block Cracking   Low = 12.87 Area;
Longitudinal   Low = 9.08 Length;
End Image; PCI = 81

Start Image;
Pavement I.D. = CHAMP/00016/16N/001/0046;
Inspection Date = 13/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Alligator   Low = 15.93 Area;
Longitudinal   Med = 15.24 Length;
End Image; PCI = 49

Start Image;
Pavement I.D. = CHAMP/00016/16N/001/0047;
Inspection Date = 13/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Alligator   Low = 20.80 Area;
Longitudinal   Low = 6.42 Length;
End Image; PCI = 56

Start Image;
Pavement I.D. = CHAMP/00016/16N/001/0048;
Inspection Date = 13/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Alligator   High = 21.83 Area;
Block Cracking   Low = 18.54 Area;
Longitudinal   Med = 9.97 Length;
End Image; PCI = 20

Start Image;
Pavement I.D. = CHAMP/00016/16N/001/0049;
Inspection Date = 13/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Alligator   Low = 4.72 Area;
End Image; PCI = 77

Start Image;

Pavement I.D. = CHAMP/00016/16N/001/0050;
Inspection Date = 13/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Alligator   Med = 13.71 Area;
Longitudinal   Low = 5.39, Med = 12.17 Length;
End Image; PCI = 39

Start Image;
Pavement I.D. = CHAMP/00016/16N/001/0051;
Inspection Date = 13/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Low = 3.73 Length;
Patching   High = 27.03 Area;
End Image; PCI = 26

Start Image;
Pavement I.D. = CHAMP/00016/16N/001/0052;
Inspection Date = 13/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Block Cracking   Low = 8.86 Area;
Longitudinal   Low = 3.44, Med = 12.71 Length;
Patching   Med = 17.82 Area;
End Image; PCI = 43

Start Image;
Pavement I.D. = CHAMP/00016/16N/001/0053;
Inspection Date = 13/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Alligator   Med = 14.34 Area;
Block Cracking   Low = 13.61 Area;
Longitudinal   Low = 22.78 Length;
End Image; PCI = 41

Start Image;
Pavement I.D. = CHAMP/00016/16N/001/0054;
Inspection Date = 13/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Alligator   Low = 15.07 Area;
Block Cracking   Low = 56.01 Area;
End Image; PCI = 59

Start Image;
Pavement I.D. = CHAMP/00016/16N/001/0055;
Inspection Date = 16/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Low = 16.11, Med = 2.04 Length;
Patching   High = 8.60 Area;
End Image; PCI = 45

Start Image;
Pavement I.D. = CHAMP/00016/16N/001/0056;
Inspection Date = 16/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Low = 17.04 Length;
Patching   High = 14.36 Area;

End Image; PCI = 39

Start Image;
Pavement I.D. = CHAMP/00016/16N/001/0057;
Inspection Date = 16/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Alligator   Med = 38.14 Area;
Longitudinal   Low = 6.50 Length;
End Image; PCI = 33

Start Image;
Pavement I.D. = CHAMP/00016/16N/001/0058;
Inspection Date = 16/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Alligator   Med = 36.42 Area;
Longitudinal   Low = 18.83 Length;
End Image; PCI = 34

Start Image;
Pavement I.D. = CHAMP/00016/16N/001/0059;
Inspection Date = 16/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Med = 4.81 Length;
Patching   Low = 46.13, Med = 4.48 Area;
End Image; PCI = 55

Start Image;
Pavement I.D. = CHAMP/00016/16N/001/0060;
Inspection Date = 16/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Alligator   Med = 6.45 Area;
Patching   Low = 34.98 Area;
End Image; PCI = 51

ID: Champ/00016/16S - Bloomington Road (South)

Sample Unit 1

Start Image:
Pavement I.D. = CHAMP/00016/16S/001/0001;
Inspection Date = 17/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Low = 10.79, Med = 11.97 Length;
Weathering   Med = 18.41 Area;
End Image; PCI = 56

Start Image:
Pavement I.D. = CHAMP/00016/16S/001/0002;
Inspection Date = 17/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Alligator   Low = 8.94 Area;
Longitudinal   Low = 4.45, Med = 6.91 Length;
Weathering   High = 17.77 Area;
End Image; PCI = 33

Start Image:
Pavement I.D. = CHAMP/00016/16S/001/0003;
Inspection Date = 17/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Low = 4.96. Med = 14.28 Length;
Weathering   Low = 23.59 Area;
End Image; PCI = 57

Start Image:
Pavement I.D. = CHAMP/00016/16S/001/0004;
Inspection Date = 17/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Alligator   Med = 10.25 Area;
Longitudinal   Low = 4.35, Med = 16.42 Length;
Weathering   Low = 26.04 Area;
End Image; PCI = 36

Start Image;
Pavement I.D. = CHAMP/00016/16S/001/0005;
Inspection Date = 17/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Low = 4.87. Med = 14.91 Length;
Patching   Med = 8.41 Area;
Weathering   Low = 16.30. Med = 13.07 Area;
End Image: PCI = 43

Start Image:
Pavement I.D. = CHAMP/00016/16S/001/0006;
Inspection Date = 17/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Low = 4.19. Med = 23.20 Length;
Patching   Med = 5.45 Area;
Weathering   Low = 30.27, Med = 19.53 Area;
End Image: PCI = 40

Start Image:
Pavement I.D. = CHAMP/00016/16S/001/0007;

Inspection Date = 17/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Alligator   Med = 12.91 Area;
Longitudinal   Low = 2.46, Med = 7.87 Length;
Patching   Med = 9.39 Area;
Weathering   Low = 21.60, Med = 20.61 Area;
End Image; PCI = 25

Start Image;
Pavement I.D. = CHAMP/00016/16S/001/0008;
Inspection Date = 17/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Alligator   Med = 16.37 Area;
Longitudinal   Low = 4.18, Med = 2.02 Length;
Patching   Med = 11.25 Area;
Weathering   Med = 21.79 Area;
End Image; PCI = 29

Start Image;
Pavement I.D. = CHAMP/00016/16S/001/0009;
Inspection Date = 20/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Low = 3.47 Length;
Weathering   High = 13.49 Area;
End Image; PCI = 50

Start Image;
Pavement I.D. = CHAMP/00016/16S/001/0010;
Inspection Date = 20/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Low = 21.70 Length;
Weathering   High = 16.52 Area;
End Image; PCI = 47

Start Image;
Pavement I.D. = CHAMP/00016/16S/001/0011;
Inspection Date = 20/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Weathering   Med = 18.60 Area;
End Image; PCI = 77

Start Image;
Pavement I.D. = CHAMP/00016/16S/001/0012;
Inspection Date = 20/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Low = 16.56 Length;
Weathering   Med = 14.59 Area;
End Image; PCI = 70

Start Image;
Pavement I.D. = CHAMP/00016/16S/001/0013;
Inspection Date = 20/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Med = 17.50 Length;

Weathering   Med = 18.84 Area;
End Image; PCI = 57

Start Image;
Pavement I.D. = CHAMP/00016/16S/001/0014;
Inspection Date = 30/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Med = 17.07 Length;
Patching   Low = 6.36 Area;
Weathering   Med = 13.37 Area;
End Image; PCI = 55

Start Image;
Pavement I.D. = CHAMP/00016/16S/001/0015;
Inspection Date = 20/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Block Cracking   Low = 97.00 Area;
Weathering   Med = 19.69 Area;
End Image; PCI = 64

Start Image;
Pavement I.D. = CHAMP/00016/16S/001/0016;
Inspection Date = 20/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Low = 8.04 Length;
Weathering   Med = 15.19 Area;
End Image; PCI = 74

Start Image;
Pavement I.D. = CHAMP/00016/16S/001/0017;
Inspection Date = 20/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Block Cracking   Low = 35.21 Area;
Longitudinal   Med = 13.35 Length;
Weathering   Med = 18.69 Area;
End Image; PCI = 55

Start Image;
Pavement I.D. = CHAMP/00016/16S/001/0018;
Inspection Date = 20/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Block Cracking   Med = 51.56 Area;
Longitudinal   Low = 7.04, Med = 7.07 Length;
Weathering   Med = 20.86 Area;
End Image; PCI = 46

Start Image;
Pavement I.D. = CHAMP/00016/16S/001/0019;
Inspection Date = 20/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Low = 13.33 Length;
Weathering   Med = 22.63 Area;
End Image; PCI = 69

Start Image;
Pavement I.D. = CHAMP/00016/16S/001/0020;

Inspection Date = 20/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Low = 27.99 Length;
Weathering   Med = 27.58 Area;
End Image; PCI = 61

Sample Unit 2

Start Image;
Pavement I.D. = CHAMP/00016/16S/001/0021;
Inspection Date = 20/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Edge Cracking   Low = 4.73 Length;
Longitudinal   Low = 42.29 Length;
Weathering   Low = 10.38 Area;
End Image; PCI = 43

Start Image;
Pavement I.D. = CHAMP/00016/16S/001/0022;
Inspection Date = 20/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Low = 20.18 Length;
Weathering   Med = 26.04 Area;
End Image; PCI = 47

Start Image;
Pavement I.D. = CHAMP/00016/16S/001/0023;
Inspection Date = 20/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Alligator   Low = 18.70 Area;
Edge Cracking   High = 10.08 Length;
Longitudinal   Low = 14.35 Length;
End Image; PCI = 33

Start Image;
Pavement I.D. = CHAMP/00016/16S/001/0024;
Inspection Date = 20/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Alligator   Low = 9.02 Area;
Edge Cracking   High = 10.00 Length;
End Image; PCI = 48

Start Image;
Pavement I.D. = CHAMP/00016/16S/001/0025;
Inspection Date = 20/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Edge Cracking   High = 10.04 Length;
Longitudinal   Med = 9.35 Length;
End Image; PCI = 37

Start Image;
Pavement I.D. = CHAMP/00016/16S/001/0026;
Inspection Date = 20/Nov/1992;

Pavement Type = Asphalt;
Pavement Area = 120.00;
Edge Cracking   High = 9.57 Length;
Longitudinal   Low = 3.26, Med = 3.54 Length;
End Image; PCI = 31

Start Image;
Pavement I.D. = CHAMP/00016/16S/001/0027;
Inspection Date = 20/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Edge Cracking   Med = 9.88 Length;
Longitudinal   Low = 20.92 Length;
End Image; PCI = 37

Start Image;
Pavement I.D. = CHAMP/00016/16S/001/0028;
Inspection Date = 20/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Edge Cracking   Med = 9.92 Length;
Longitudinal   Low = 9.08 Length;
End Image; PCI = 34

Start Image;
Pavement I.D. = CHAMP/00016/16S/001/0029;
Inspection Date = 20/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Weathering   Med = 22.27 Area;
End Image; PCI = 63

Start Image;
Pavement I.D. = CHAMP/00016/16S/001/0030;
Inspection Date = 20/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Low = 17.21 Length;
Weathering   Med = 21.79 Area;
End Image; PCI = 66

Start Image;
Pavement I.D. = CHAMP/00016/16S/001/0031;
Inspection Date = 20/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Block Cracking   Med = 24.67 Area;
Longitudinal   Low = 4.33 Length;
Weathering   Med = 18.99 Area;
End Image; PCI = 38

Start Image;
Pavement I.D. = CHAMP/00016/16S/001/0032;
Inspection Date = 20/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Block Cracking   Med = 40.16 Area;
Longitudinal   Low = 8.88 Length;
Weathering   Med = 17.32 Area;
End Image; PCI = 48

Start Image;
Pavement I.D. = CHAMP/00016/16S/001/0033;
Inspection Date = 20/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Alligator   Low = 4.45 Area;
Longitudinal   Low = 10.08 Length;
Weathering   Med = 21.26 Area;
End Image; PCI = 65

Start Image;
Pavement I.D. = CHAMP/00016/16S/001/0034;
Inspection Date = 20/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Edge Cracking   High = 9.92 Length;
Longitudinal   Low = 28.66 Length;
End Image; PCI = 46

Start Image;
Pavement I.D. = CHAMP/00016/16S/001/0035;
Inspection Date = 20/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Low = 11.22 Length;
Weathering   Med = 20.95 Area;
End Image; PCI = 41

Start Image;
Pavement I.D. = CHAMP/00016/16S/001/0036;
Inspection Date = 20/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Low = 25.61 Length;
Weathering   Med = 18.68 Area;
End Image; PCI = 28

Start Image;
Pavement I.D. = CHAMP/00016/16S/001/0037;
Inspection Date = 20/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Med = 12.47 Length;
Weathering   Med = 18.83 Area;
End Image; PCI = 10

Start Image;
Pavement I.D. = CHAMP/00016/16S/001/0038;
Inspection Date = 20/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Weathering   Low = 16.25 Area;
End Image; PCI = 25

Start Image;
Pavement I.D. = CHAMP/00016/16S/001/0039;
Inspection Date = 20/Nov/1992;
Pavement Type = Asphalt;

Pavement Area = 120.00;
Longitudinal   Med = 10.35 Length;
Weathering   Med = 19.69 Area;
End Image; PCI = 58

Start Image;
Pavement I.D. = CHAMP/00016/16S/001/0040;
Inspection Date = 20/Nov/1992;
Pavement Type = Asphalt;
Pavement Area = 120.00;
Longitudinal   Med = 9.98 Length;
Weathering   Med = 18.60 Area;
End Image; PCI = 52

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